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Mailed April 2, 1951
FOR RELEASE Immediate

CHICAGO -- More than 225 volunteer workers will attend a dinner meeting April 12 in the Midland hotel to mark the opening of the 1951 Illinois Institute of Technology Alumni Fund drive.

The meeting marks the 10th anniversary of the founding of the Alumni Fund.

Last year 3,318 alumni contributed $135,539.

Dr. William A. Lewis, dean of the graduate school, will be the principal speaker.

Other speakers will be Dr. Henry T. Heald, Institute president; Harold W. Munday, consulting engineer and president of the Alumni Association; and R. W. Regensburger, vice president of Swift & Company and general chairman of the Fund.

Earl C. Kubicek is director of alumni relations.

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Mailed: April 2, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 11:30 A.M., WEDNESDAY, APRIL 4, 1951

CHICAGO -- The utter failure of scientists and engineers in fighting the creeping paralysis of socialism in our government was scored today by W. C. Mullendore, president of Southern California Edison Company, Los Angeles.

"We are so busy with our electrons and formulas, with great engineering projects and perfection of television and gadgets, that we have no time to help in the preservation of the fundamental liberties without which the whole of our heritage will be lost," Mullendore charged.

Speaking at the opening session of the Midwest Power Conference in the Sherman Hotel, he cited "the collectivism of social security, of public ownership, of socialization of individual earnings, of the militarization of the economy, and the internationalization of our country as a whole.

"The forces of human nature can and do become destructive if they are not subject to the restraining influences of the institutions of a free society.

"These institutions include the free market and competition in the economic sphere, the protection of the home and family, and a Government of strictly limited powers under a Constitution which safeguards individual liberty.

"Already in fighting wars against enemies which menaced our civilization and way of life, we have sacrificed hundreds of thousands of lives and incurred obligations against our future earnings equal to the savings acculumlated throughout our history as an independent nation.

"Before, during, and since our involvement in World War II, the same destructive foreign ideologies of collectivism and totalitarianism which enslaved

Russia, destroyed Europe, and have now engulfed Great Britain, have been flowing in upon us and making distinct headway in destroying and supplanting those distinctive American institutions of freedom which were and are the source of our strength.

"Over the past 18 years we have been increasingly abandoning the American system of limited, Federal, republican government, and substituting the reactionary old-world plan of a centralized paternalistic government with its destruction of individual initiative and self-reliance which are the indispensible components of freedom.

"I am not proposing," Mullendore concluded, "that we should all take a leave of absence from our jobs and take to the hustings for the purpose of sounding the alarm about the imminent danger to our basic institutions. Of course, we have important work to do, and we must keep at it.

"I am saying, however, that regardless of our devotion to the means by which we earn our livelihood, we also have a paramount responsibility to ourselves and our children to preserve the foundations and the framework of this house within which we live.

"Along with our responsibility for our daily work, we have an even higher or primary responsibility of doing what we reasonably can to ward off and defeat the forces which are now forging chains of governmental power and authority which will restrict and regiment the lives of our children to the point of enslavement."

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END ADVANCE FOR RELEASE AFTER 11:30 A.M., WEDNESDAY, APRIL 4, 1951

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Mailed: April 3, 1951
FOR RELEASE: Immediate

CHICAGO -- The tentative program for a Symposium on Analysis and Metallography of Titanium, to convene June 11-13 at the Sheraton hotel here, was announced today by Drs. Julian Glasser and Max Hansen, co-chairmen of the meeting.

Viewpoints of the manufacturer, user, and research scientist will be aired at five panel sessions to be headed by experts on titanium.

Sponsor of the national meeting is Armour Research Foundation of Illinois Institute of Technology. Drs. Glasser and Hansen are Foundation staff members.

Titanium, often called the "Cinderella metal" or the "middle-weight champion," is stronger than aluminum, lighter than steel. Although not yet being produced in quantity, it is the subject of much current research.

Two discussion meetings on chemical methods of analysis and additional sessions on determination of oxygen in titanium, instrumental methods, and metallography are scheduled for the three-day meeting.

Moderators named to head panel sessions include Dr. Steven Urban, director of research, Titanium Alloy Manufacturing Division, National Lead Co., Niagara Falls, N.Y.; E. John Center, supervisor of analytical section, Battelle Memorial Institute, Columbus, Ohio; Dr. Edwin J. Chapin, research metallurgist, Naval Research Laboratory, Washington, D.C., and Bourdon F. Scribner, chief of spectrochemical section, National Bureau of Standards, Washington, D.C.

Walter E. Finlay, research manager, Rem-Cru Titanium, Inc., Bridgeport, Conn., and James R. Long, head of physical metallurgy, United States Bureau of

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Mines, College Park, Md., will head a session on metallography.

A Symposium on Surfaces, the fourth annual scientific symposium of its kind to be sponsored by Armour Research Foundation, will meet June 14-16, also at the Sheraton. Scientists will discuss the geometry and structure of organic and inorganic surfaces at the national meeting.

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Mailed: April 3, 1951
FOR RELEASE: Immediate

CHICAGO -- The 14-meet schedule of the Illinois Tech tennis squad was announced today by Bernard "Sonny" Weissman, Techawk athletic director.

Coach George Jennings, former Davis Cup player, will have only two returning lettermen, Bill Maddern and Don Tawara, as a nucleus for this year's squad, and both lack experience.

The rest of the squad will be made up from newcomers Sherwin Small, Jack Friedheim, Bill Raschke, and Tom Morimoto.

The schedule:

April 14	Valparaiso	Home
April 21	North Central	There
April 24	Roosevelt	Home
April 28	Navy Pier	There
May 1	George Williams	Home
May 3	Wayne	There
May 5	Valparaiso	There
May 8	Roosevelt	There
May 15	North Central	Home
May 17	Navy Pier	Home
May 19	Bradley	Home
May 22	Chicago	There
May 26	Illinois Professional Colleges	Home
May 29	George Williams	There

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Mailed: April 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Earl C. Kubicek, 40, director of alumni relations, has assumed additional duties in charge of placement at Illinois Institute of Technology, it was announced today by Dr. Henry T. Heald, president.

Kubicek joined the Institute staff in 1946 as executive secretary of the Alumni Association and became director of alumni relations in 1948.

His new title will be director of alumni relations and placement.

He succeeds Raymond D. Meade, who has accepted a U.S. State Department assignment in Siam.

Kubicek attended Parker high school in Chicago and was graduated in architectural engineering from Armour Institute of Technology (now Illinois Tech) in 1933.

He spent two years after graduation in personnel work at the Chicago World's Fair. He was city passenger agent of the Milwaukee Road from 1934 to 1946.

He is a Lincoln scholar of note and has written and spoken widely on the civil war president.

Kubicek, his wife Ruth, and their two sons, Warren, 7, and Frederick, 5, live at 8852 South Parnell avenue.

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Mailed: April 3, 1951
FOR RELEASE ADVANCE

Note to City Editors:

Following is a resume of a speech to be given by Dr. John T. Rettaliata, vice president and dean of engineering at Illinois Institute of Technology and vice president of the American Society of Mechanical Engineers, on the comparative performance of Russian, American, and British jets in Korea.

Dr. Rettaliata, one of the nation's foremost experts on jet propulsion, will speak at 12:15 p.m., April 4, before a luncheon meeting of the Midwest Power Conference in the Sherman Hotel, Chicago.

---- Jim Armsey

ADVANCE FOR RELEASE AFTER 1 P.M. (CST) WEDNESDAY, APRIL 4, 1951

The latest Russian jet fighter plane in the Korean theatre can step away from any U. S. plane now engaging it in combat, according to reports from our pilots. The Russian MIG-15 jet has shown sudden bursts of speed which have enabled it to out-distance pursuing American jets. Some reports indicate the MIG-15 is capable of attaining supersonic speeds.

Detailed design information on the MIG is naturally not readily available, but from observations of the plane while in flight it is believed that its superior acceleration is due to an afterburner, rocket assist, or liquid injection.

An afterburner, installed in the tail pipe to the rear of the main jet engine, is a device for augmenting the thrust or propelling force on the plane by burning additional fuel in the jet gases and thereby increasing their rearward discharge velocity. Thrust augmentation by rocket assist is accomplished by setting off, when desired by the pilot, rockets (probably located in the tail pipe on

the MIG) so as to add their thrust to that produced by the main jet engine. Several American planes are equipped with afterburners and rocket assist features. Liquid injection involves the introduction of liquids into the gas turbine jet engine cycle for purposes of increasing the propulsive thrust normally produced.

In addition to favorable acceleration and speed characteristics, the MIG has demonstrated a rapid rate of climb and much stamina. On numerous occasions it has been badly damaged by our fighters but it has still managed to return to its base even though crippled. The prevailing aspect of not getting shot down in United Nations territory has perpetuated the mystery as to who is flying the MIGs. The further reluctance to become involved in an encounter except in their own area has promoted the belief that the MIG pilots are not Chinese, but rather Russians who are thus avoiding the possibility of being detected in such a capacity.

It is believed that the MIG-15 has a centrifugal type jet powerplant similar to the British Nene or Derwent engines, with a rated thrust of approximately 5500 pounds. This engine type, possibly modified by Russian designer Chelomey, is a logical assumption since the British several years ago sold the Russians a quantity of their latest jet engines.

Notwithstanding its various superior qualities the Russian MIG has given a very poor account of itself in combat, principally because of inferior pilots and a lack of latest gunnery improvements. In addition to superbly trained pilots, our jet planes have electronic computing sights giving extreme firing accuracy.

The most advanced type of American jet plane engaged in action in Korea is the F-86 Sabre, which is recognized as the world's fastest operational airplane. Its top speed of 710 miles per hour is considered greater than that of the MIG-15, and it probably out-performs the MIG except for acceleration. It is difficult to obtain an accurate evaluation of the MIG-15 as compared with the F-86, however, because of the tendency of the MIG pilots to avoid combat, and also their demonstrated lack of skill. In an encounter involving pilots of equal ability it is believed that the F-86 would show a margin of superiority.

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Latest American jet designs possess potentialities for performance even more outstanding than anything yet revealed in Korea. The presently highest powered jet engine developed in this country is reported to have a static dry thrust rating of 10,000 pounds. This is about double the thrust of any jet engine being used in Korea. It surpasses the British Sapphire jet engine, whose 7200 pound thrust was reputed to be the highest formerly available. Other high capacity engines are also being developed, and the coveted 10,000 pound thrust goal will probably be exceeded soon by several engines. In the not-too-distant future it is reasonable to expect that fighter planes will have attained classification in the 1000 mile per hour category.

It should be constantly borne in mind that our country's survival may depend upon the adequacy of our air power. It should also be forever remembered that Russia is striving just as desperately to achieve superior weapons, and has the talent and facilities to be successful. Do not underestimate her capabilities.

END ADVANCE FOR RELEASE AFTER 1 P.M. (CST) WEDNESDAY, APRIL 4, 1951

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Mailed: April 4, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 6 P.M. (EST), MONDAY, APRIL 9, 1951

WASHINGTON, D.C. -- By successfully taming concentrated liquid ozone, scientists have developed a fuel that may someday send rockets to the moon.

Recent advances at Armour Research Foundation of Illinois Institute of Technology prove that concentrated liquid ozone, a beautiful dark blue substance, can be handled safely.

More than just a rocket fuel, ozone has other valuable military and commercial applications. It can be decomposed directly to oxygen for submarine patrols and high altitude flying and is an ideal agent for water purification, air purification, and bleaching.

By demonstrating that ozone may be safely manufactured, scientists at the Foundation have opened the door for possible tonnage production.

Clark E. Thorp, chairman of the Foundation's chemistry and chemical engineering department, reported progress in ozone technology today at the National Convention of the Electrochemical Society in Washington, D. C.

Scientists have used fluorine, another powerful chemical, as an experimental rocket fuel. Although experiments with fluorine will continue, liquid ozone, which is practically as powerful, may provide the eventual solution.

"In my opinion, ozone is now much easier to handle than fluorine," Thorp explained.

A recognized authority on ozone technology, Thorp has had more than 15 years' experience in this field and has supervised work done at the Foundation since its start in 1941.

During World War II, German scientists worked overtime on an ozone-propelled rocket designed to bombard New York City from launching platforms over 4,000 miles away. Luckily, the Germans were unable to discover the secret of handling liquid ozone without spontaneous-detonation. Otherwise, residents of that area might have had front-row seats for a preview of guided missile warfare.

By replacing oxygen tanks with containers of liquid ozone, both planes and submarines would gain additional space with no sacrifice in oxygen volume.

Thorp explained that oxygen containing ozone gives off more usable oxygen per unit volume.

Used for water purification, ozone is a powerful chemical that literally "burns up" impurities without leaving an unpleasant taste. Large cities, such as Philadelphia and Paris, and smaller communities, including Whiting and Hobart, Indiana, have used ozone water purification systems for years.

An excellent deodorizing agent, dilute solutions of ozone in ventilating systems will overpower the smell of fish oils and rancid fats.

As a bleaching agent, ozone is superior to chlorine, hydrogen peroxide, and other liquid bleaches as it leaves no detrimental residue which ultimately decreases the strength of the bleached material.

Already in use in Europe as a bleaching agent, ozone works on paper pulp, blood, starches, and oils. It has also been used for oxidizing oils in the manufacture of linoleum.

Ozone can readily be made by bombarding oxygen with high speed electrons. This technique duplicates nature's own method and explains why ozone can be smelled in the air immediately after a summer thundershower.

Many scientists credit ozone with making the sky blue, but this theory seems improbable since large quantities of oxygen would probably produce the same effect.

"Until two years ago, our studies were as dangerous as they were interesting, "Thorp recalls.

"We used to have about one unscheduled explosion per day until we learned that ozone could be made to behave by removing certain thermal, mechanical, electrical, and chemical sensitizing influences."

Today, planned explosions rock the laboratory as tiny drops of ozone are set off by remote control. Aluminum cups are mutilated by a drop of liquid ozone no bigger than the head of a pin.

"We probably scare a lot of pedestrians, but we're learning more about ozone every day," Thorp says.

Referred to by chemists as O_3, ozone molecules are composed of three oxygen atoms instead of the two atoms found in the air we breathe.

Originally, ozone research was sponsored by the Foundation but since 1945, all work has been under the sponsorship of the Air Reduction Company, Incorporated, manufacturers of purified gases such as oxygen, nitrogen, helium, and neon.

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END ADVANCE FOR RELEASE AFTER 6 P.M., (EST) MONDAY, APRIL 9, 1951

Note to Editors: Pictures available on request.

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Mailed: April 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Courses in clinical and industrial psychology will be offered this summer by Illinois Institute of Technology.

Two courses in clinical psychology, beginning and advanced, will carry three and six hours credit respectively. A course in projective techniques will also be offered.

A children's clinic will be set up, and students and members of the teaching and administrative staffs may bring their children in for testing.

Dr. David P. Boder of the Institute's psychology department will direct the courses in cooperation with several guest lecturers.

Courses in industrial psychology will be scheduled both in the morning and evening.

Summer session begins June 25 and closes August 17.

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Mailed: April 4, 1951
FOR RELEASE: Immediate

CHICAGO -- All engineering graduates of the January class at Illinois Institute of Technology are at work in industry, John T. Rettaliata, vice president, reported today.

Most graduates were offered several jobs.

Average starting salary for the class was $290 a month, compared with $259 for June, 1950 graduates. In 1938, when the placement department was first organized, the average beginning salary was about $100 a month.

Average monthly salaries this year in different fields of engineering were: civil engineers, $306; electrical engineers, $282; chemical engineers, $294; mechanical engineers, $286; and industrial engineers, $286.

These salaries reflect the current critical shortage of engineers needed by industry, research laboratories, government, and the armed services, Dr. Rettaliata said.

The present shortage of engineering talent is laid to the war, the low birth rate in the depression years, an incorrect belief among high school students a year ago that there were too many engineers, and the high admissions standards of accredited engineering colleges.

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Mailed: April 4, 1951
FOR RELEASE: Immediate

CHICAGO -- A class in beginning modern dance is being offered for the first time by the Institute of Design of Illinois Institute of Technology, 632 N. Dearborn st.

The class meets Monday evenings from 6:10 to 7:45 p.m. in the Institute's photographic laboratory.

Jane Hauser, who has taught at the Rogers Park Play School and the Chopin Center, is the instructor.

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Mailed: April 4, 1951
FOR RELEASE: Immediate

CHICAGO -- The Institute of Design of Illinois Institute of Technology will present a lecture April 12 by Maya Deren, winner of the First International Prize at the Cannes (France) Film Festival in 1947.

The lecture will include a showing of Miss Deren's films, noted for their haunting poetic images and unorthodox concept and techniques.

She is also recognized as an authority on Haitian dances, music and mythology, and is the only person to film many of the native ceremonies.

The lecture will begin at 8 p.m. in the auditorium of the Institute, 635 North Dearborn street. The showing is free and open to the public.

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Mailed: April 4, 1951
FOR RELEASE: Immediate

CHICAGO -- The symphony orchestra, concert band, men's glee club, and girl's glee club of Illinois Institute of Technology will present a concert at 8 p.m. April 15, at the First Baptist church, Elgin.

There are approximately 100 students in the four groups directed by O. Gordon Erickson, musical director for Illinois Tech.

Program will include both religious and secular music. The band will play Richard Strauss' "Death and Transfiguration," the first Swedish Rhapsody by Leidzen, and will feature John Gallagher, clarinet soloist, in Weber's "Concertino."

The men's glee club will be heard in three a cappella numbers, "Fierce was the Wild Bellows" by Noble, "Trumpeter" by Dix, and "Brothers, Sing On" by Grieg. The orchestra will play the "May Time" suite by Rudolph Friml.

The groups have made appearances in Chicago, Springfield, Ill., and Lincoln, Ill. on their concert tour this season.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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March April 6, 1951
FOR RELEASE Immediate

CHICAGO -- The symphony orchestra, concert band, men's glee club, and girl's glee club of Illinois Institute of Technology will present a concert at 8 p.m. April 15, at the First Baptist church, Elgin.

There are approximately 100 students in the four groups directed by C. Jordan Johnson, musical director for Illinois Tech.

Programs will include both religious and secular music. The band will play Nicola Stravos' "Death and Transfiguration," the First Second Rhapsody by Liszt, and will "entertain" Tom Gallagher, clarinet soloist, in Weber's "Concertino."

The men's glee club will be heard in three a cappella numbers, "Where was the Will Rollows" by Noble, "Trumpeter" by Dix, and "Brothers, Sing On" by Durlag. The orchestra will play the "Gay Time" suite by Rudolph Ferni.

The groups have made appearances in Chicago, Springfield, Ill., and Lincoln, Ill. on their concert tour this season.

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Mailed: April 5, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 1 P.M. (CST), FRIDAY, APRIL 6, 1951

CHICAGO -- American industry and business was charged today by Col. John Slezak, president of Turner Brass Works, Chicago, with ignoring its greatest resource -- manpower.

Speaking before a luncheon meeting of the Midwest Power Conference in the Sherman hotel, Col. Slezak made a strong plea for the application of engineering principles to business in attaining more effective use of manpower.

"In spite of the tremendous technological progress in developing, during the past fifty years, a standard of living admired and envied by the rest of the world, we have almost ignored our greatest national resource -- the capacity of our people to create and to produce.

"The utilization of this tremendous potential has been left almost to chance."

Col. Slezak cited as an example, the requirements of a purchasing agent who is usually a top flight man and an officer of the company. Purchasing of labor, on the other hand, is often delegated way down in the organization charts to a man buried in details, routine, and red tape.

"The job of purchasing material things is simple, definite, and specific. There are established standards of performance both as to quality and price.

"On the other hand, purchasing of labor is intricate and indefinite, with

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few if any standards and specifications. Because of accepted, sloppy habits, industry is buying the time of the worker, not his productivity.

"It all adds up to this -- ineffective utilization if not down right waste of human resources, undisciplined thinking in action, and faulty habits in the approach to the solution of everyday problems.

The application of the engineering mind in business, Slezak explained, means use of the same orderly procedures, the same honesty of purpose, the same respect for truth and facts that are the very foundation of the scientific and engineering world.

He listed four specific fundamentals in the approach to every problem confronting management:

1. Be very specific in the statement of the problem.

2. Know how you are going to attain the desired result.

3. Have a schedule. Know exactly when each element of the project will be completed.

4. Keep a sense of intellectual integrity. If facts indicate a change in your course, follow the facts, do not attempt to justify or alibi.

"If our youngsters were drilled and disciplined to do this minimum amount of orderly thinking in the approach to everyday problems," he concluded, "we would be making great strides toward effective utilization of this greatest of all undeveloped resources -- the human capacity to create and produce."

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April 5, 1951
Mailed:
FOR RELEASE: Immediate

CHICAGO -- The third annual Chem Arts ball of Illinois Institute of Technology will be Saturday evening, April 14, in the Old Salem Room of the Lake Shore Athletic Club.

The dance is sponsored by Alpha Chi Sigma and Phi Lambda Upsilon, chemistry and chemical engineering students' fraternities, and the student chapters of the American Chemical Society and the American Institute of Chemical Engineers.

Gordon Granert's orchestra will supply the music.

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Mailed: April 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Tiny amounts of copper, zinc, manganese, and other mineral elements influence the nutritional value of your steak or hamburger.

A pound of rib roast, reduced to less than 1/100 of an ounce of grayish-white concentrated ash, enables scientists at Armour Research Foundation of Illinois Institute of Technology to study microscopic amounts of these necessary trace elements.

Arthur J. Mitteldorf, associate physicist at the Foundation, explained today how rib roasts are dried, ashed, and concentrated to study the trace elements in all grades of beef.

These small quantities, which may vary from a few parts per billion of cobalt to as much as a few tenths of one per cent of phosphorus, may have a definite effect on the meat's nutritional value, Mitteldorf said.

The project, sponsored by the National Live Stock and Meat Board of Chicago, is designed to answer certain basic questions about the composition of meat.

Mitteldorf explained that as much of the fat as possible is cut from the meat in Foundation laboratories. This puts the sample on an "as-eaten" basis. Pieces of the meat are dried overnight, placed in a platinum cup, and ashed for 24 hours at 1,000 degrees Fahrenheit.

The ash is then chemically concentrated and analyzed with a spectrograph, an instrument which determines the composition of a material by the pattern of light rays given off by a burning sample.

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Note to Editors: Pictures available on request.

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Mailed: April 6, 1951
FOR RELEASE: Immediate

CHICAGO -- More than 100 students of Illinois Institute of Technology will participate in a musical program at 3 p.m. April 22 at the Eighth Street Theatre.

They are members of the orchestra, concert band, and men's glee club, all under the direction of O. Gordon Erickson, musical director of the Institute.

The clubs have made appearances in Chicago, Springfield, and Lincoln, Ill. on concert tours this year.

The glee club will be heard in three a cappella numbers, "Fierce was the Wild Bellows" by Noble, "Trumpeter" by Dix, and "Brothers, Sing On" by Grieg.

The band will play Richard Strauss' "Death and Transfiguration" and will feature John Gallagher, clarinetist, in Weber's "Concertino."

The symphony orchestra will play a suite from "May Time" by Rudolph Friml.

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Mailed: April 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will open its doors to visitors, friends, and alumni May 2, 3, and 4, during its annual Junior Week and Open House celebrations.

Each of the 29 degree granting departments of Illinois Tech will set up displays in classrooms and laboratories. The exhbits will range from a turbo-jet engine cut-a-way in the mechanical engineering department, to the electrical engineers' "kiss-o-meter," a gadget for measuring the potency of a kiss.

There will be just as much variety in the student activities of Junior Week. A beard growing contest already has started, and judging will be held at a campus square dance, May 1. A number of male students will try their hands at baking pies. Another group of volunteers will eat them, with a prize going to the one who consumes the most.

Athletic events will include a three-day interdepartmental softball tournament, an intramural baseball tournament, and interfraternity and intersorority track meets.

Rough Castings, an all-male dramatic group, will present an original musical, "All Quiet on 33rd Street," each day of the celebration. The plot concerns three Tech draftees who wind up replacing three WAC's in office jobs after a series of midadventures.

Other events are a turtle race, soap box derby, fashion show, interfraternity pageant and sing, and bridge, pinochle, and chess tournaments.

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ws from
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Mailed: April 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas P. Collier, 37, assistant general manager of export operations for Inter-American Orange-Crush company, has been named manager of international research operations at Armour Research Foundation of Illinois Institute of Technology.

Collier's appointment was announced today by Dr. Haldon A. Leedy, director of the Foundation.

In 1943, Collier was senior administrative officer to the Board of Economic Warfare. Later, as U. S. Army foreign liaison officer, he was twice decorated by the Brazilian and American armies for meritorious service in the first military mission to Brazil. He helped to outfit Brazilian troops and integrated them into American forces in Italy.

In 1941, Collier joined Pabst Sales company as resident foreign representative in Latin America. When he resigned in 1948, he was assistant manager of the export division. His first position, after graduating from Illinois Tech in civil engineering in 1939, was technical service engineer for Universal Atlas Cement company.

He interrupted his studies in 1934 for a two-year Army construction and surveying assignment in the Panama Canal zone.

Collier has lived in Puerto Rico, Panama, and Brazil, and has made post-war trips to all major world markets.

He and Mrs. Collier live at 5532 South Shore drive.

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Mailed: April 9, 1951
FOR RELEASE: Immediate

SPECIAL TO THE CHICAGO TRIBUNE

CHICAGO -- Stanley Johnston, former war correspondent and Chicago Tribune editorial promotion assistant, will speak April 12 on "Experiences of a Foreign War Correspondent" before members of the Illinois Institute of Technology Midshipmen's Club.

The lecture will be held at 1 p.m. in the auditorium of the Chemistry building, 33rd and Dearborn streets.

Johnstone, a native of Australia, fought in the first World War in Egypt and France. He joined the London Bureau of the Tribune in 1939, and in 1941 became Tribune correspondent in Honolulu, accredited as a war correspondent to the U. S. Fleet.

He was aboard the aircraft carrier Lexington when it was sunk May 8, 1942 in the Coral Sea.

He is the author of Queen of the Flat-Tops, a book on the Lexington, and Grim Reapers, the story of Fighter Squadron VF-10.

The Midshipmen's Club is made up of members of the Institute's N.R.O.T.C. group.

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END SPECIAL TO THE CHICAGO TRIBUNE

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Mailed: April 9, 1951
FOR RELEASE: Advance

Note to City Editors:

Following is a resume of a speech to be given by Dr. John T. Rettaliata, vice president and dean of engineering at Illinois Institute of Technology and vice president of the American Society of Mechanical Engineers, on the comparative performance of Russian, American, and British jets in Korea.

Dr. Rettaliata, one of the nation's foremost experts on jet propulsion, will speak at 12:15 p.m., April 11 before the Kiwanis Club of El Paso, Tex. He will also speak at 7 p.m., April 11, to a joint meeting of the El Paso section of the American Institute of Mining and Metallurgical Engineers and the American Institute of Electrical Engineers.

-- Jim Armsey

ADVANCE FOR RELEASE AFTER 1 P.M. (MST) WEDNESDAY, APRIL 11, 1951

The latest Russian jet fighter plane in the Korean theatre can step away from any U. S. plane now engaging it in combat, according to reports from our pilots. The Russian MIG-15 jet has shown sudden bursts of speed which have enabled it to out-distance pursuing American jets. Some reports indicate the MIG-15 is capable of attaining supersonic speeds.

Detailed design information on the MIG is naturally not readily available, but from observations of the plane while in flight it is believed that its superior acceleration is due to an afterburner, rocket assist, or liquid injection.

An afterburner, installed in the tail pipe to the rear of the main jet engine, is a device for augmenting the thrust or propelling force on the plane by burning additional fuel in the jet gases and thereby increasing their rearward discharge velocity. Thrust augmentation by rocket assist is accomplished by setting off, when desired by the pilot, rockets (probably located in the tail pipe on

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the MIG) so as to add their thrust to that produced by the main jet engine. Several American planes are equipped with afterburners and rocket assist features. Liquid injection involves the introduction of liquids into the gas turbine jet engine cycle for purposes of increasing the propulsive thrust normally produced.

In addition to favorable acceleration and speed characteristics, the MIG has demonstrated a rapid rate of climb and much stamina. On numerous occasions it has been badly damaged by our fighters but it has still managed to return to its base even though crippled. The prevailing aspect of not getting shot down in United Nations territory has perpetuated the mystery as to who is flying the MIGs. The further reluctance to become involved in an encounter except in their own area has promoted the belief that the MIG pilots are not Chinese, but rather Russians who are thus avoiding the possibility of being detected in such a capacity.

It is believed that the MIG-15 has a centrifugal type jet powerplant similar to the British Nene or Derwent engines, with a rated thrust of approximately 5500 pounds. This engine type, possibly modified by Russian designer Chelomey, is a logical assumption since the British several years ago sold the Russians a quantity of their latest jet engines.

Notwithstanding its various superior qualities the Russian MIG has given a very poor account of itself in combat, principally because of inferior pilots and a lack of latest gunnery improvements. In addition to superbly trained pilots, our jet planes have electronic computing sights giving extreme firing accuracy.

The most advanced type of American jet plane engaged in action in Korea is the F-86 Sabre, which is recognized as the world's fastest operational airplane. Its top speed of 710 miles per hour is considered greater than that of the MIG-15, and it probably out-performs the MIG except for acceleration. It is difficult to obtain an accurate evaluation of the MIG-15 as compared with the F-86, however, because of the tendency of the MIG pilots to avoid combat, and also their demonstrated lack of skill. In an encounter involving pilots of equal ability it is believed that the F-86 would show a margin of superiority.

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Latest American jet designs possess potentialities for performance even more outstanding than anything yet revealed in Korea. The presently highest powered jet engine developed in this country is reported to have a static dry thrust rating of 10,000 pounds. This is about double the thrust of any jet engine being used in Korea. It surpasses the British Sapphire jet engine, whose 7200 pound thrust was reputed to be the highest formerly available. Other high capacity engines are also being developed, and the coveted 10,000 pound thrust goal will probably be exceeded soon by several engines. In the not-too-distant future it is reasonable to expect that fighter planes will have attained classification in the 1000 mile per hour category.

It should be constantly borne in mind that our country's survival may depend upon the adequacy of our air power. It should also be forever remembered that Russia is striving just as desperately to achieve superior weapons, and has the talent and facilities to be successful. Do not underestimate her capabilities.

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Mailed: April 9, 1951

FOR RELEASE: Advance

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Dr. Rettaliata, one of the nation's foremost experts on jet propulsion, will speak at 7 p.m., April 12 before the Albuquerque section of the American Institute of Electrical Engineers.

-- Jim Armsey

ADVANCE FOR RELEASE AFTER 8 P.M. (MST) THURSDAY, APRIL 12, 1951

The latest Russian jet fighter plane in the Korean theatre can step away from any U. S. plane now engaging it in combat, according to reports from our pilots. The Russian MIG-15 jet has shown sudden bursts of speed which have enabled it to out-distance pursuing American jets. Some reports indicate the MIG-15 is capable of attaining supersonic speeds.

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Mailed: April 10, 1951
FOR RELEASE: Immediate

CHICAGO -- The Illinois Tech golf squad will open its ten-match schedule April 19 against North Central at Silver Lake Golf Club, 147th street and 82nd, Orland Park.

Despite loss of all lettermen from last year's squad except Captain Dick Johnson, Coach Sam Bibb's team has excellent prospects. Two sophomores, Norm Gjostein and Jim Neubauer, were members of Schurz' 1949 City high school championship team, and Sam Robinson, transfer student, was a member of the Cornell U. varsity.

All home meets will be played at Silver Lake.

The schedule:

April 19	North Central	Home
April 21	Chicago	Away
April 28	Navy Pier	Away
May 3	Western Michigan	Away
May 5	Wayne	Away
May 11	Elmhurst	Home
May 12	Wayne - Navy Pier	Home
May 17	North Central	Away
May 19	Chicago Collegiate	Home
May 22	Elmhurst	Away

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April 10

Immediate

Mailed:

FOR RELEASE:

CHICAGO -- The effects of present draft laws on college students will be discussed by Col. Paul Armstrong, state director, selective service system, at 1 p.m. April 26 at Illinois Institute of Technology.

Colonel Armstrong will answer students' questions during his hour-long talk in the Chemistry auditorium, 33rd and Dearborn sts.

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Mailed: April 11, 1951
FOR RELEASE: Immediate

CHICAGO -- Ohio Edison Company engineers are using a unique $100,000 "mechanical brain" at the Illinois Institute of Technology to solve involved electrical problems in a fraction of the time normally required.

Ohio Edison's electrical system is an involved network of power plants, thousands of miles of power lines, hundreds of substations, transformers and other electrical equipment. New customers added to the lines, increased use by present customers, a new power plant pouring additional electric energy into the system, or any change or growth on the system, requires many mathematical calculations to determine what changes must be made in equipment to keep the system operating properly and efficiently.

By means of Illinois Tech's calculator, known as an A-C Network Calculator, instead of making mathematical computations that require years, the operation of a power system can be exactly reproduced in miniature in a matter of days, complete to power plants, lines, and other electrical equipment. Actual conditions on a power system can be exactly duplicated on the replica - even to voltages and amount of electricity required by customers.

Recently Ohio Edison's representatives had the Edison's power system set up on the calculator for a study by a team of engineers from Ohio Edison, Illinois Tech, and Commonwealth Services, Inc., consultant engineers for Ohio Edison. Richard H. Travers, Akron, and Robert J. Feeney, Elyria, both electrical engineers for Ohio Edison, supplied information about the system which was in turn set up on the calculator.

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Once Ohio Edison's system was duplicated on the board, the engineers made changes on the miniature system - added new lines, put new generators into operation, added new customers. The calculator immediately gave the answers to what changes would have to be made to the actual system to handle these expected conditions.

Instead of time-consuming mathematics, the engineers simply took readings off the maze of dials and meters on the calculator that gave them the answers they were seeking. They were able to measure power and voltages - at any point on the system.

As a result of these studies, the engineers were able to anticipate many years in advance just what changes would be necessary on the Ohio Edison system as the demand for electricity grows and as equipment of new design is added.

Periodically Ohio Edison and various other electric companies make use of the calculator at Illinois Tech to study problems of design and operation to improve their electric systems.

Evrett B. Eggers, electrical engineer at Illinois Tech, is in charge of the calculator.

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Mailed: April 11, 1951
FOR RELEASE: Immediate

CHICAGO -- J. McWilliams Stone, founder and president of Operadio Manufacturing company, St. Charles, has been named to the board of trustees of Illinois Institute of Technology, Dr. Henry T. Heald, Institute president, announced today.

Stone, an alumnus of Armour Institute (forerunner of Illinois Tech), fills the vancancy created by the death of John P. Sanger.

Stone was born September 11, 1896 in Chicago and attended Hyde Park high school. He graduated from Armour in 1920 in mechanical engineering.

After graduation he was vice president of the Van Dorn Coupler company, Chicago, until he formed Operadio in 1922 to make electronic equipment.

He was a founder and president of the first board of the Radio Manufacturer' Association (now the Radio and Television Manufacturer's Association).

He is a member of the Chicago Commonwealth club, the Midday club, Chicago and St. Charles Golf clubs, the Racquet club, and Dunham Woods Riding club.

Stone is married, the father of two boys, and lives near St. Charles.

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Mailed: April 11, 1951
FOR RELEASE: Advance

Note to Editors:

Here are some remarks by Dr. Henry T. Heald, president of Illinois Institute of Technology, on the current draft situation. They will be included in his talk Thursday evening, April 12, 1951 at an Illinois Tech alumni dinner in the Midland hotel, Chicago.

-- Jim Armsey

ADVANCE FOR RELEASE AFTER 8:30 P.M., THURSDAY, APRIL 12, 1951

Expressions of opposition to the recent Executive Order establishing a draft deferment plan for students seem in most cases to be based on a misunderstanding of the actual facts.

The new plan has been developed as a means of maintaining in college next year some of the students now enrolled, in order that there may be at least some continuing flow of educated people.

It is not a device to permit college students to avoid service in the armed forces. Under the program no man is exempted from the obligation to serve. Some students may be able to finish their basic education but when they have completed it, they will be available for induction into the armed services through their local selective service boards. Any men deferred beyond graduation will be those chosen for occupational deferment by their draft boards as the result of the essential character of their work.

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It should be further emphasized that in the operation of the proposed plan the local selective service boards still decide what students are to have their induction postponed, regardless of test scores or academic standing. It is to be hoped that during the coming year the boards will follow the suggested plan. Inasmuch as the plan applies only to students now in college, it may be temporary only, pending the enactment of new legislation by Congress.

It is generally recognized that we cannot successfully compete with any potential enemy on the basis of numbers of men alone. This means simply that we must make the most of our technological superiority, that we must out-produce our adversary, that we must equip our fighting men better, and that we must gain our advantage through better equipment, better weapons, and better supplies produced in overwhelmingly larger quantities. It is folly to assume that this can be done by putting every person in uniform. We must make sure that each individual serves in the capacity for which he is most suited. Some will be in the military services -- Army, Navy, or Air Force; others will be needed in research, development, and production.

Our ultimate survival depends as much upon the proper utilization of manpower as upon any other factor of our defense program. To follow this wise course is not undemocratic. It is sensible and sound and fair.

No educator of any stature expects that students should be deferred just to keep his classrooms full, or because a young man has made a higher test score, or because he has the money to attend college.

But most of us realize as educators and as citizens that we are hopelessly lost as a nation unless we take every reasonable step to assure that each citizen's abilities are used in the best interests of his country.

This is the real issue at stake in the current plan to defer students who show promise of serving their country best in the future by completing their education now.

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Unless the proposed plan of deferment is followed, it will be necessary to adopt blanket deferments of students studying in specific fields, or to expend huge sums of money sending students to college after their induction into military service. The current shortage of engineers and scientists is evidence that in no other way can the nation's needs for essential manpower be met.

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END ADVANCE FOR RELEASE AFTER 8:30 P.M., THURSDAY, APRIL 12, 1951

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Warmer weather and Chicago's coal-burning home owners can split the credit for the decrease in the number of tons of dust which fell on the city during March. An average of 8 1/2 tons descended on every square mile within the city limits.

"Well over half of the dust comes from coal furnaces and we can predict even greater decreases for the next few months," Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology, said today.

Each month as a public service the Foundation measures and analyzes the dust collected at 24 sampling stations for the Chicago smoke inspection and abatement department.

The heaviest dustfall was in the vicinity of the Fair Store station where 236 tons fell. This is 41 tons less than the total amount of dust which fell on this same spot during February. The city's cleanest spot was the area around 7350 Pratt where only 27 tons fell.

Here is the tonnage-fall as recorded at the various collecting stations:

Jar No.	Address of Station	Ward No.	Total Dustfall
1.	The Fair Store	1	236.29
2.	33 N. LaSalle	1	82.12
	Loop Average		159.21
3.	2135 S. Michigan	1	150.60

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4.	825 E. 44th	4	122.71
6.	7531 Stony Island	7	163.37
7.	67 W. 113th Pl.	9	48.07
8.	8858 Marquette	10	101.20
9.	6314 S. Troy	13	62.44
10.	62nd & Linder	13	47.35
11.	7559 Eggleston	17	51.47
12.	1620 W. 99th	19	35.15
13.	3608 Ogden	22	105.10
14.	1500 W. Monroe	26	101.27
15.	5055 Fulton	30	49.92
16.	2940 Cortland	32	56.57
17.	3312 Belle Plaine	40	31.03
18.	7350 Pratt	41	27.32
19.	54 W. Hubbard	42	115.38
20.	551 Grant Pl.	44	83.89
21.	3532 Sheffield	46	61.35
22	1622 Pratt Blvd.	49	40.42
24.	2240 W. 37th		98.97
	Average		81.47

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Mailed April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Homeowners and industries of northern Missouri are being assured continued low cost and better electrical service in the next five, ten, and twenty years as a result of recent studies.

Electrically speaking, the entire area served by Missouri Power and Light Company was set up in a single room here at Illinois Institute of Technology, and a team of engineers from Illinois Tech and Missouri Power analyzed problems of design and operation which will benefit residents of the area.

The work was done on Illinois Tech's $100,000 A-C Network Calculator, an elaborate instrument for simulating power system conditions.

Local experts who worked on the project are Royce H. Dawson, Edgar C. Thompson, and Charles A. Ecklund, engineers, all of Jefferson City.

The Missouri Power and Light Company serves the Boonville, Brookfield, Excelsior Springs, Jefferson City, Kirksville, Mexico, Moberly, Hermann, Maysville, Hamilton, Shelbyville, Edina, New London and Wellsville areas.

With the network calculator, any power system can be exactly reproduced. Instead of time-consuming mathematics, an electrical engineer can set up, in miniature, a system representing lines extending for hundreds of miles and measure power and voltages at any point under any condition.

Enough circuit elements are available to represent 12 generating stations, 100 transmission lines or transformers, 40 leads, and 18 variable ratio transformers.

The miniature system can be adjusted to simulate any operating condition.

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From the readings, the engineers can immediately determine the effect of additional loads, methods by which they can be carried, system performance under normal or emergency conditions, and system changes that can, should, or must be made in the future.

The engineers of the Missouri company supplied complete information on the local system and characteristics of all lines, generators, transformers, loads, and voltages were reduced to calculator values.

The circuits on the calculator were then connected in the same manner as the real equipment and adjusted to have equivalent values. When all conditions were matched, the setup became an exact replica of the Missouri Power system.

Changes were made, new lines added, new loads served, new generators put into operation, etc., and accurate immediate measurements were made at all points to show the effects of such changes.

Evrett B. Eggers, electrical engineer at Illinois Tech, is in charge of the calculator.

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Girls from Chicago-area high schools are invited to a Home Economics Conference Friday afternoon, April 27, at Illinois Institute of Technology.

Mrs. Marthena Allman, Bowen high school home economics teacher, will discuss the value of a home economics education at 1:30 p.m. in the Chemistry auditorium, 33rd and Dearborn sts.

Five others will talk about specific careers in home economics:

Miss Marjorie Enns, Oak Park high school teacher, "Teaching."

Mrs. G. Turner Wilson, Jr., homemaker and mother, "Homemaking."

Miss Leona Shapiro, home economics consultant in the department of welfare, "Public Health and Social Welfare."

Miss Gloria Klouzer, dietician at St. Anthony's hospital, "Dietetics."

Mrs. Thora Hegsted Campbell, assistant director of home economics at Swift & Co., "Business Opportunities in Home Economics."

A tea and tour of the campus will follow.

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph Rodgers, son of Mr. and Mrs. F. C. Rodgers, 1417 Kirk st., Evanston, has been appointed editor in chief of Integral, the student year book, at Illinois Institute of Technology.

Rodgers is a junior in the civil engineering department.

His other student activities include being a member of the Institute's swimming team, Delta Lambda Xi fraternity, Newman Club, and Technology News, the student newspaper.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Research Center
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Mailed: April 1, 1[illegible]
FOR RELEASE: Immediately

[illegible] -- Joseph Hodgson, [illegible] of Mr. [illegible], [illegible] Chicago, [illegible] 7th [illegible] Broadway [illegible] in [illegible] prior to [illegible]. He [illegible] that over, [illegible] in [illegible] of [illegible].

Hodgson is a [illegible] in the civil [illegible] department.

He owns [illegible] [illegible] [illegible] a member of the [illegible] [illegible] [illegible] in [illegible].

[illegible] Chem. and [illegible], [illegible] [illegible].

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Leslie Hymes, son of Mr. and Mrs. Walter Hymes, 7732 S. Wood st., has been appointed business manager of Integral, the student year book, at Illinois Institute of Technology.

A 1948 graduate of Calumet high school, Hymes is a junior in the metallurgical engineering department of the Institute.

For the past year he has been business manager of Technology News, the student newspaper. He is a member of Triangle fraternity, the student chapter of the American Institute of Metallurgical Engineers, and Pi Delta Epsilon, national journalism fraternity.

-dwc-

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Lombard 1810-R

Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Piercy, son of Mr. and Mrs. T. W. Piercy, 611 Collins st., Joliet, has been appointed advertising manager of Integral, the student year book, at Illinois Institute of Technology, Chicago.

A 1948 graduate of Joliet Catholic high school, Piercy is a junior in the chemical engineering department of the Institute.

He is a member of Triangle fraternity and Technology News, the student newspaper.

-dwc-

-end-

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Nathan Mann, son of Mr. and Mrs. Al Foxman, 823 Montrose ave., has been appointed editor of the 1951 Technette, student publication, at Illinois Institute of Technology.

A 1945 graduate of Lane Technical high school, Mann is a senior in the mechanical engineering department of the Institute.

He is vice president of Tau Epsilon Phi fraternity. His other student activities include Technology News, student newspaper, and Campus Players.

-dwc-

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Mailed: April 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Wardell, son of Mrs. Genevieve Wardell, 3706 W. Concord pl., has been appointed editor of the 1951 Student Directory at Illinois Institute of Technology.

A 1948 graduate of Lane Technical high school, Wardell is a junior in the metallurgical engineering department of the Institute.

For the past year he has been member at large to the Illinois Tech Student Association. He is a member of Sigma Phi Epsilon fraternity, the Newman Club, the student chapter of American Institute of Metallurgical Engineers, and the student election commission.

-dwc-

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Mailed: April 13, 1951
FOR RELEASE:

Note to Editors:

CORRECTION

In the monthly dust fall release mailed to you April 12, in line 3, the figure "8 1/2" should be corrected to read "81 1/2."

Your cooperation in correcting this error will be appreciated.

-- Jim Armsey

vs from
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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Downing 7431 Jeffery blvd., manager of the coed versus white collar girl volley ball game; Thomas Ferenc, 7522 South Park ave., chairman of the architecture department's exhibit; Kara Kern, 2422 E. 74th st., assistant chairman of Junior Week, and Arthur Tallet, Jr., 7945 Rhodes, chairmen of the naval science exhibit.

Each of the 21 degree-granting departments will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, soap box derby, a student play, and bridge, pinochle, and chess tournaments.

-pap-

[illegible] April 15, 1951
FOR RELEASE Immediate

MORGAN -- Four local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Downing 1951 Jefferey Lyle, manager of the coed varsity white collar girl valley ball game; Thomas Barone, 7944 South Park ave., chairman of the aeronautics department's exhibit; Dave Kern, 4822 S. 74th st., assistant chairman of Junior Week, and Arthur Zaller, Jr., 7944 Dobson, chairman of the naval science exhibit.

Each of the 21 degree-granting departments will put on displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, egg box derby, a student play, and bridge, pinochle, and chess tournaments.

-30-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Wayne Hamilton, son of Mr. and Mrs. Gerald Hamilton, 1914 Princeton ave., North Las Vegas, has been appointed assistant chairman of open house and committee chairman for the turtle race, features of the annual Junior Week celebration at Illinois Institute of Technology.

The celebration will be May 2, 3, 4. Classrooms and laboratories will be open to visitors, and special technical displays will be on view. Other features will be a square dance, baking contest, soap box derby, pie eating contest, and inter-sorority and interfraternity athletic events.

Hamilton is a junior in the electrical engineering department of Illinois Tech. He is a member of Delta Tau Delta fraternity, the Midshipman's Club, plays intrmural and inter-fraternity football, basketball, and baseball, and is on the staff of Tech News, student newspaper.

He graduated from Las Vegas high school in 1948.

-pap-

April 13, 1951

FOR RELEASE: Immediate

CHICAGO -- Eugene Hamilton, son of Mr. and Mrs. Harold Hamilton, 1911 Fairweather Ave., Morth Lawrence, has been awarded assistant chairman of open house and committee chairman for the annual dance, feature of the annual Junior Year celebration at Illinois Institute of Technology.

The celebration will be May 4, 5, 6. Dormitories and laboratories will be open to visitors, and special technical displays will be on view. Other features will be a square dance, baking contest, soap box derby, pie eating contest, and inter-dormitory and interfraternity athletic events.

Hamilton is a junior in the electrical engineering department of Illinois Tech. He is a member of Delta Sigma Pi fraternity, the Bahlingmann's Club, plays intramural and inter-fraternity football, basketball, and baseball, and is on the staff of Tech News, student newspaper.

He graduated from Lane Tech high school in 1947.

-30-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Keith Wingate, son of Mr. and Mrs. Francis Wingate, 2076 Washburn, Topeka, has been appointed chairman of Junior Week, the annual open house celebration at Illinois Institute of Technology.

Junior Week will be May 2, 3, and 4. There will be Technical displays, open to the public, and social events for the students. Some features will be a turtle race, soap box derby, square dance, baking contest, pie eating contest, and intersorority and interfraternity athletic events.

Wingate is a member of Delta Tau Delta fraternity, the track team, and Campus Players, dramatic group.

He graduated from Topeka high school in 1948.

-pap-

[illegible] April 13, 1951

FOR RELEASE Immediate

CHICAGO -- Keith Wingate, son of Mr. and Mrs. Francis Wingate, 2076 Washburn, Topeka, has been appointed coordinator of Junior Week, the annual open house celebration at Illinois Institute of Technology.

Junior Week will be May 2, 3, and 4. There will be Technical displays, open to the public, and social events for the students. Some features will be a bicycle race, song fest, square dance, boxing contest, pie eating contest, and intersocority and intermuraterity athletic events.

Wingate is a member of Delta Tau Delta fraternity, the track team, and Campus Players, dramatic group.

He graduated from Topeka high school in 1948.

-30-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Six west siders have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Martin Hoeft, Maywood, Ill., senior, general student chairman; James Lang, Cicero, Ill., senior, chairman of the exhibit committee of the mechanical engineering department; Ursula Lier, 1033 N. Menard ave., senior, co-chairman of the home economics department fashion show.

Ann Marie Ramm, 2628 S. Lawndale ave., junior, co-chairman of the home economics department fashion show; Fred R. Wright, 1844 W. Jackson blvd., senior, chairman of the soap box derby committee, and Matilde Zompetta, 3753 W. Addison st., sophomore, chairman of the exhibit committee of the home economics department.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 19, 1951

FOR RELEASE: Immediate

CHICAGO -- Six west siders have been appointed committee members for the annual Winter Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Martin Hoff, Harwood, Ill., senior, general student chairman; Irene Lang, Cicero, Ill., senior, chairman of the exhibit committee of the mechanical engineering department; Sheila Ilse, 1019 N. Menard ave., senior, co-chairman of the home economics department fashion show.

Ann Marie Ramm, 2629 S. Lawndale ave., junior, co-chairman of the home economics department fashion show; Fred R. Wright, 1884 W. Jackson blvd., senior, chairman of the soap box derby committee, and Marilie Competa, 3723 W. Addison st., sophomore, chairman of the exhibit committee of the home economics department.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, pie eating contest, a student play, and intersorority and interfraternity athletic events.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank Sheehy, son of Mrs. Vivian Sheehy, 2451 Bay st., San Francisco, has been appointed chairman of the interfraternity track meet and the pie eating contest for Junior Week at Illinois Institute of Technology.

Junior Week, May 2, 3, and 4, is the annual open house celebration of Illinois Tech.

The school will be open to the public, and technical displays will be set up. Student features will include a square dance, baby contest, turtle race, soap box derby, baking contest, fashion show, and interfraternity and intersorority athletic events.

Sheehy is a member of Delta Tau Delta fraternity, the student chapter of the Society of Automotive Engineers, and is on the staff of Tech News, student newspaper.

He graduated from St. Ignatious high school in 1949.

-pap-

April 1[illegible], 1951

FOR RELEASE Immediate

CHICAGO -- Frank Sheehy, son of Mr. William Sheehy, 2451 Bay St., San Francisco, has been appointed chairman of the interfraternity tuesday meet and the pie eating contest for Junior Week at Illinois Institute of Technology.

Junior Week, May 2, 3, and 4, is the annual open house celebration of Illinois Tech.

The school will be open to the public, and technical displays will be set up. Student features will include a square dance, baby contest, turtle race, soap box derby, baking contest, fashion show, and interfraternity and intersorority athletic events.

Sheehy is a member of Delta Tau Delta fraternity, the student chapter of the Society of Automotive Engineers, and is on the staff of Tech News, student newspaper.

He graduated from St. Ignatius high school in 1949.

-pap-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Martin Hoeft, son of Mr. and Mrs. M. E. Hoeft, 1923 S. 23rd ave., Maywood, has been appointed general student chairman of Junior Week and Open House, annual celebration at Illinois Institute of Technology.

Highlights of the three-day event, May 2, 3, and 4, will be a turtle race, baking contest, soap box derby, pie eating contest, coffee hours, a student play, and interfraternity and intersorority athletic events.

Exhibits will be set up in classrooms and laboratories which will be open to the public.

Hoeft was chairman of Junior Week last year. He is a senior in the Institute's department of industrial engineering.

-pap-

[illegible] April 15, 1953

FOR RELEASE: Immediate

CHICAGO -- Marilyn Scott, [illegible] of Mr. and Mrs. J. T. Scott, 1928 S. 52nd ave., Maywood, has been appointed general [illegible] chairman of Junior Week and Open House, annual [illegible] Illinois Institute of Technology.

Highlight of the three-day event, May 1, 2, and 3, will be a tuesday tea, marine concert, soap box derby, die casting contest, coffee house, a spring ball, and interfraternity and intersorority athletic events.

Exhibits will be set up in classrooms and laboratories which will be open to the public.

Scott was chairman of Junior Week last year. She is a senior in the Institute's department of industrial engineering.

-gap-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Junior Week and Open House, May 2, 3, and 4, of Illinois Institute of Technology.

They are Stefan Valovic, 1329 N. Artesian ave., chairman of the committee for the square dance and beard growing contest, and Richard Wardell, 3706 W. Concord pl., student chairman of all open house exhibits.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a soap box derby, baby contest, turtle race, baking contest, fashion show, bridge pinochle, and chess tournaments, a student play, and intersorority and interfraternity athletic events.

-pap-

April 14, 1951
FOR RELEASE: Immediate

OCCIDENT -- Two local students have been appointed to committees for the annual Junior Week and Open House, May 2, 3, and 4, of Illinois Institute of Technology.

They are Steven Valovic, 1929 N. Kreszian ave., chairman of the committee for the square dance and beard growing contest, and Richard Wardell, 3706 N. Concord pl., student chairman of all open house exhibits.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a soap box derby, only contest, turtle race, baking contest, fashion show, bridge clinics, and chess tournaments, a student play, and intercollegiate and intramural athletic events.

-gsp-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Eight south siders have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Downing, 7431 Jeffery blvd., senior, chairman of the coed -white collar girl volley ball game committee; Thomas Ferenc, 7522 South Park ave., senior, chairman of the exhibit committee of the architecture department; Werner L. Frank, 5459 Greenwood ave., senior, chairman of the exhibit committee of the mathematics department; Clarence Kaufman, 4518 Woodlawn ave., senior, chairman of the exhibit committee of the physics department.

Kara Kern, 2422 E. 74th st., junior, assistant chairman of Junior Week, Robert McCue, 1520 E. 59th st., junior, member of the square dance committee; Nancy Shepul, 1352 E. 48th st., senior, chairman of the coffee hour committee, and Arthur Tallet, Jr., 7945 Rhodes ave., senior, chairman of the exhibit committee of the naval science department.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, baking contest, baby contest, turtle race, soap box derby, bridge, pinochle, and chess tournaments, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 13, 1951

FOR RELEASE Immediate

CHICAGO -- Eight senior officers have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Bowling, 7441 Jeffery Blvd., senior, chairman of the coed -white collar girl volley ball game committee; Thomas Ferenc, 7522 South Park ave., senior, chairman of the exhibit committee of the electrotechnic department; Werner L. Frank, 5439 Greenwood ave., senior, chairman of the exhibit committee of the mathematics department; Clarence Kaufman, 4518 Woodlawn ave., senior, chairman of the exhibit committee of the physics department.

Kara Kern, 2422 E. 71th st., junior, assistant chairman of Junior Week, Robert Moore, 1320 E. 59th st., junior, member of the square dance committee; Nancy Shepard, 1722 E. 43th st., senior, chairman of the coffee hour committee, and Arthur Tallet, Jr., 7245 Rhodes ave., senior, chairman of the exhibit committee of the naval science department.

Each of the 21 degree-granting departments of the institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, baking contest, baby contest, turtle race, soap box derby, trifle, piccolo, and chess tournaments, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pep-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- James J. Lang, son of Mr. and Mrs. James Lang, 1934 S. 55th ct., Cicero, has been appointed chairman of the mechanical engineering department's exhibit for Open House, May 3, and 4, at Illinois Institute of Technology.

The exhibit will include a turbo-jet engine cut-a-way, and a heat pump model house. All 21 departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities during the three-day recess will include a square dance, pie eating contest, soap box derby, baby contest, fashion show, turtle race, and intersorority and interfraternity athletic events.

Lang, a senior at the Institute, is a member of Delta Lambda Xi fraternity, Pi Tau Sigma and Tau Beta Pi, honorary fraternities, the Coop Club, the student chapter of the American Society of Mechanical Engineers, and participates in intramural and interfraternity sports.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Date: April 19, 1951
FOR RELEASE Immediate

CHICAGO -- James L. Lang, 200 W. 4th, and Mrs. James Lang, 1234 S. 55th St., Cicero, has been appointed chairman of the mechanical engineering department's exhibit for Open House, May 3, and 4, at Illinois Institute of Technology.

The exhibit will include a turbo-jet engine cut-a-way, and a test pump model house. All 21 departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities during the three-day focus will include a square dance, pie eating contest, soap box derby, baby contest, fashion show, turtle race, and intersorority and interfraternity athletic events.

Lang, a senior at the Institute, is a member of Delta Lambda Mu fraternity, Pi Tau Sigma and Tau Beta Pi, honorary fraternities, the Coop Club, the student chapter of the American Society of Mechanical Engineers, and participates in intramural and interfraternity sports.

-pap-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Kara Kern, 2422 E. 74th st., assistant chairman of Junior Week, and Thomas Ferenc, 7522 South Park ave., who has charge of the architecture department's exhibit.

Each of the 21 degree-granting departments of the Institute will have displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, turtle race, baking contest, baby contest, soap box derby, pie eating contest, and a student play.

-pap-

April 29, 1951
FOR GENERAL Immediate

CHICAGO -- Two great traditions have been combined to
commemorate the annual Junior Week and Open House, May 4,
5, and , at Illinois Institute of Technology.

They are Ken Ken, 2,52 S. 34th St., assistant coordinator
of Junior Week, and Thomas Herson, 7522 South Park Ave., who has
charge of the architecture department's exhibit.

Both of the all degree-granting departments of the Institute
will have displays in classrooms and laboratories which will be
open to the public.

Other student activities will include a fashion show,
square dance, tuesle-tree, Dalian contest, baby contest, soap box
derby, pie eating contest, and a student play.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- John W. Scannell, son of Mr. and Mrs. Anthony B. Scannell, Elgin, has been appointed chairman of the Soap Box Derby, a feature of the annual Junior Week celebration at Illinois Institute of Technology.

The Derby will be May 3.

Other events, a square dance, fashion show, baking contest, baby contest, Interfraternity and Intersorority ahtletic contests, and technical displays will be held May 2, 3, and 4.

Scannell is a senior in the electrical engineering department of the college. He is a member of Tau Beta Pi, Pi Delta Epsilon, Eta Kappa Nu, and Phi Eta Epsilon, honorary fraternities, and is editor of Tech News, student newspaper.

He graduated from Elgin public high school in 1943.

-pap-

April 15, 1961

FOR RELEASE Immediate

CHICAGO -- Joan W. Connell, son of Mr. and Mrs. Anthony B. Connell, Elgin, has been appointed chairman of the Zero Zero Derby, a feature of the annual Spring Week celebration at Illinois Institute of Technology.

The Derby will be May 7.

Other events, a square dance, fashion show, barbecue contest, baby contest, intercollegiate and intramural athletic contests, and technical displays will be held May 5, 6, and 8.

Connell is a senior in the electrical engineering department of the college. He is a member of Tau Beta Pi, Pi Delta Epsilon, Eta Kappa Nu, and Phi Eta Sigma honorary fraternities, and is editor of Tech News, student newspaper.

He graduated from Elgin public high school in 1957.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

They are Thomas Ferenc, 7522 South Park ave., who has charge of the architecture department's exhibit, and Arthur Tallet, Jr., 7945 Rhodes ave., who has charge of the Naval Science exhibit.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, and student play, and intersorority and interfraternity athletic events.

-pap-

April 15, 1971
FOR RELEASE: Immediate

CHICAGO -- Two local students have qualified to participate in the annual Open House, May 8 and 9, at Illinois Institute of Technology.

They are Thomas Perkins, 7525 South Park Ave., who has earned a mechanical engineering's exhibit, and Arthur Ballard, Jr., 75[illegible] Rhodes Ave., who has charge of the Naval Science exhibit.

Each of the 23 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Indoor activities will include a fashion show, square dance, making contact, baby contest, turtle race, puzzles, dramatics, and show tournaments, soap box derby, pie eating contest, and student play, and interaccurity and interdenominational athletic events.

-pgh-

s from
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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- James E. Murray, 7826 S. Honore st., has been appointed chairman of the fraternity outside house decorations contest to be held during the annual Junior Week and Open House May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-dwc-

April 15, 1971

FOR RELEASE: Immediate

NEW ARC -- Texas E. Perry, Jack R. Ferguson, has been appointed chairman of the Interpretive Media Production Committee to be held during the annual Junior Week on Open House Day, [illegible], at Illinois Institute of Technology.

Most of the 21 layman-producing departments of the Institute will be set up displays in a warehouse and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, cooking contest, pony ponies, world race, crafts, pancake, and cupcake fundraisers, soap box derby, pie eating contest, a musical play, and independently and interdepartmental athletic events.

-end-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Vincent Rosenthal, 126 S. Central ave., has been appointed chairman of the psychology and education department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities during the three-day recess will include a soap box derby, baby contest, fashion show, square dance, turtle race, baking contest, a student play, and intersorority and interfraternity athletic events.

Rosenthal is a graduate student in the Institute.

-pap-

CHICAGO -- Vincent Hoenshel, 1d [illegible] Chicago, has been appointed chairman of the publicity and education [illegible] committee for the annual Open House, Oct. 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities during the three-day events will include a dog and pony show, boxing matches, fencing demonstrations, [illegible] race, dancing contest, a student play, and intercollegiate and intramural athletic events.

Hoenshel is a graduate student in the Institute.

From
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Night Phone:
Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerhard Groehn, son of Mr. and Mrs. Kurt Groehn, 1031 Walker ave., Des Plaines, has been appointed chairman of the bridge, pinochle, and chess tournaments at the annual Junior Week celebration, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a soap box derby, baking contest, turtle race, fashion show, square dance, baby contest, a student play, pie eating contest, and intersorority and interfraternity athletic events.

Groehn is a junior in the electrical engineering department. He is a member of the student chapter of the American Institute of Electrical Engineers, is on the staff of Tech News, student newspaper, and participates in intramural football and basketball.

-pap-

[illegible] April 1, 1951

FOR RELEASE: Immediate

CHICAGO -- Anthony Krosen, son of Mr. and Mrs. John Krosen, 1021 Walker Ave., Des Plaines, has been appointed chairman of the Junior Prom, one event in the annual Junior week celebration, May 4, 5, and 6, at Illinois Institute of Technology.

Each of the 41 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a coke bar party, dance contest, tennis case, fraction race, square dance, bump contest, a student play, pie eating contest, and intercommunity and intersocietal athletic events.

Krosen is a junior in the electrical engineering department.

He is a member of the student chapter of the American Institute of Electrical Engineers, is on the staff of Tech News, student newspaper, and participates in intramural football and basketball.

-30-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Four Hyde Park students have been appointed committee chairmen for the annual Junior Week and Open House celebration May 2, 3, and 4, at Illinois Institute of Technology.

They are Werner L. Frank, 5459 Greenwood ave., chairman of the mathematics department exhibit; Clarence Kaufman, 4518 Woodlawn ave., chairman of the physics department exhibit; Robert McCue, 1520 E. 59th st., secretary of the junior class, assisting with plans for a square dance and beard growing contest, and Miss Nancy Shepul, 1353 E. 48th st., who is making plans for sunset coffee hours.

Exhibits will be set up in all 21 departments, and clasrooms and laboratories will be open to the public. Student activities will include a baking contest, turtle race, soap box derby, a play, pie eating contest, and intersorority and interfraternity athletic events.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Archives
Chicago, Illinois

FOR RELEASE: Immediate

April 1, 1951

MILWAUKEE -- Four Igloo Club athletes have been selected as finalists
candidates for the annual Junior Week and Open House celebration May 2,
3, and 4, at Illinois Institute of Technology.

They are Donnie L. Frank, 5659 Greenwood Ave., freshman in
mechanical engineering; Shirley Hirschs Kaufman, 4413 Hoffman Ave.,
chairman of the physics department exhibit; Joseph Mahan, 1424 E. 57th
St., secretary of the junior class, assisting with plans for a spring
dance and formal evening contest, and Miss Nancy Sequal, 1733 E. 49th
St., who is making plans for annual coffee house.

Exhibits will be set up in all 21 departments, and classrooms and
laboratories will be open to the public. Student activities will include
a cooking contest, hurdle race, soap box derby, a play, pie eating contest,
and intercourtesy and intrafraternity athletic events.

-oOo-

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Night Phone:
Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students have been appointed to committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Carl A. Johnson, 3831 N. Paulina st., chairman of the metallurgical engineering department's exhibit; Richard J. Mihalek, 6356 W. Hermione st., chairman of the mathematics department's exhibit; Glenn S. Schulman, 3700 W. Agatite ave., chairman of the food engineering department's exhibit; Joseph S. Scott, 2010 Warner ave., chairman of the chemistry department's exhibit; Phyllis Thomas, 6441 N. Francisco ave., chairman of the baking contest committee, and Matilde Zompetta, 3753 W. Addison st., chairman of the home economics department's exhibit.

Each of the 21 degree-granting departments will set up its d displays in classrooms and laboratories which will be open to the public.

Other student activities during the three-day recess will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, and chess tournaments, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 15, 1951

Immediate

CHICAGO -- Six local students have been appointed to committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Carl A. Johnson, 7351 N. Paulina st., chairman of the metallurgical engineering department's exhibit; Richard J. Mihalek, 6756 W. Hermione st., chairman of the mathematics department's exhibit; Glenn G. Schulman, 3700 W. Agatite ave., chairman of the food engineering department's exhibit; Joseph S. Scott, 2013 Warner ave., chairman of the chemistry department's exhibit; Phyllis Thomas, 5941 N. Francisco ave., chairman of the baking contest committee, and Matilda Zorbette, 3753 W. Addison st., chairman of the home economics department's exhibit.

Each of the 21 degree-granting departments will set up its displays in classrooms and laboratories which will be open to the public.

Other student activities during the three-day period will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, and chess tournaments, tie making contest, a student play, and inter-sorority and inter-fraternity athletic events.

-30-

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Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Phyllis Thomas, 6441 N. Francisco ave., chairman of the baking contest committee, and Joseph S. Scott, Jr., 2010 Warner ave., chairman of the chemistry department's exhibit.

Each of the 21 degree-granting departments will set up a display in classrooms or laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity sports.

-pap-

April 1, 1951
For Release - Immediate

MIAMI -- Two local students have been appointed committee chairmen for the annual Junior Jack and Queen Dance, May 4, 7:00 p.m. at Illinois Institute of Technology.

They are Phyllis Tarma, Engl. 4, Kenmore Ave., chairman of the decorating committee, and Joseph E. Stotz, Jr., 2410 Warner Ave., chairman of the refreshment department's exhibit.

Each of the 21 degree-granting departments will set up a display in classrooms or laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, bar chess tournaments, soap box derby, pie eating contest, a student play, and intercommunity and intersorority sports.

-gep-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Harry R. Leiser, 503 W. 26th st., has been appointed chairman of the intramural baseball tournament to be held during the annual Junior and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-dwc-

April 13, 1951

FOR RELEASE Immediate

CHICAGO -- Harry P. Leiner, 5[illegible] W. 26th St., has been appointed chairman of the intramural baseball tournament to be held during the annual Junior and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intercollegiate and interfraternity athletic events.

-dwo-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Junior Week at Illinois Institute of Technology, May 2, 3, and 4.

They are James Ooms, 146 W. 111th st., who is organizing a barber shop quartet to sing during the celebration, and Patricia Downing, 7431 S. Jeffery blvd., who is managing a volley ball game between the coeds and white collar girls of Illinois Tech.

Each of the 21 degree-granting departments will set up displays in clasrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity sports.

-pap-

[illegible] April 19, 1951
[illegible] Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Junior Week at Illinois Institute of Technology, May 2, 3, and 4.

They are James Doma, 1[illegible] W. 111th St., who is organizing a square dance parade to sing during the celebration, and Patricia Downing, 7431 S. Jeffery Blvd., who is managing a volley ball game between the coeds and white collar girls of Illinois Tech.

Each of the 21 degree-granting departments will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, beer contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity sports.

-pap-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Junior Week, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Downing, 7431 Jeffery blvd., who is managing a volley ball game between the coeds and white collar girls of Illinois Tech, and Kara Kern, 2422 E. 74th st., assistant chairman of Junior Week and manager of the intersorority track meet, a feature of the celebration.

Each of the 21 degree granting departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 19, 1951

FOR PUBLICATION Immediate

URBANA -- Two local students have been appointed to committees for the annual Junior Week, May 2, 3, and 4, at Illinois Institute of Technology.

They are Patricia Downing, 1951 Jeffery blvd., who is managing a volley ball game between the coeds and white collar girls of Illinois Tech, and Mara Kern, 2422 E. 71th st., assistant chairman of Junior Week and manager of the intersorority track meet, a feature of the celebration.

Each of the 21 degree granting departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pzp-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Dolores Dain, daughter of Mr. and Mrs. Elton L. Dain, 7840 Cressett dr., Elmwood Park, has been appointed chairman of the baby contest committee for the annual Junior Week celebration, May 2, 3, and 4, at Illinois Institute of Technology.

Contestants will be the children of students and faculty members.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public. Other student activities will include a fashion show, turtle race, baking contest, square dance, pie eating contest, soap box derby, a student play, and intersorority and interfraternity athletic events.

Miss Dain is a senior in the home economics department. She is a member of the home economics club, Illinois Tech Women's Association, and the Girl's Glee Club.

-pap-

April 15, 1951

Immediate

CHICAGO -- Dolores Dain, daughter of Mr. and Mrs. Milton E. Dain, 7940 Crossett Dr., Elmwood Park, has been appointed coordinator of the baby contest committee for the annual Junior Week celebration, May 2, and 3, at Illinois Institute of Technology.

Contestants will be the children of students and faculty members.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public. Other student activities will include a fashion show, turtle race, baking contest, square dance, pie eating contest, soap box derby, a student play, and intercourtesy and intertourney athletic events.

Miss Dain is a senior in the home economics department. She is a member of the home economics club, Illinois Tech Women's Association, and the Girl's Glee Club.

-oOo-

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Night Phone:
Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Louis S. Gennuso, son of Mr. and Mrs. Peter Gennuso, 615 N. Sawyer ave., has been elected social chairman of the junior class at Illinois Institute of Technology.

With the other class officers, he will serve on the committee for the square dance and beard growing contest of Illinois Tech's annual Junior Week, May 2, 3, and 4.

All 21 departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a soap box derby, baking contest, baby contest, turtle race, fashion show, a student play, pie eating contest, and intersorority and interfraternity athletic events.

Gennuso is a junior in the food engineering department of the college. He is a member of the Illinois Tech Student's Association, the Newman Club, Food Technology Club, and plays intrmural softball.

-pap-

April 11, 1951

FOR RELEASE: Immediate

CHICAGO -- Annie S. Cannuso, son of Mr. and Mrs. Peter Cannuso, 415 N. Sawyer ave., has been elected social chairman of the junior class at Illinois Institute of Technology.

With the other class officers, he will serve on the committee for the square dance and record growing contest of Illinois Tech's annual Junior week, May 2, 3, and 4.

All 21 departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a soap box derby, baking contest, baby contest, turtle race, fashion show, a student play, die casting contest, and interscholastic athletic events.

Cannuso is a junior in the food engineering department of the college. He is a member of the Illinois Tech Student's Association, the Newman Club, Food Technology Club, and plays intramural athletics.

-30-

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Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- William S. Powell, son of Mr. and Mrs. W. H. Powell, 3848 N. Hamlin ave., has been appointed chairman of the interfraternity pageant contest to be presented during the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-dwc-

April 13, 1951

Immediate

CHICAGO -- William S. Powell, son of Mr. and Mrs. W. H. Powell, 2848 N. Hamlin Ave., has been appointed chairman of the interfraternity pageant contest to be presented during the annual Junior Week and open house, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-dwc-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Lambert Neighbour, 7918 Vernon ave., has been appointed chairman of the interfraternity singing contest to be presented during the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and interfraternity and intersorority athletic events.

-dwc-

April 14, 1951

FOR RELEASE: Immediate

CHICAGO -- Lambert Neighbour, 7915 Vernon ave., has been appointed chairman of the interfraternity singing contest to be presented during the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and interfraternity and intersorority athletic events.

-iwc-

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Lombard 1810-R

Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

They are Carl A. Johnson, 3831 N. Paulina st., chairman of the metallurgical engineering department's exhibit; and Joseph Scott, 2010 Warner ave., chairman of the chemistry department's exhibit.

Each of the 21 degree-granting departments at Illinois Tech will set up a display in classrooms or laboratories which will be open to the public.

Other student activities during the three-day recess will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity sports.

-pap-

April 13, 1951

Immediate

CHICAGO -- Two local students have been appointed to committees for the annual Open House, May 2,and 3, at Illinois Institute of Technology.

They are Carl A. Johnson, 3731 N. Paulina st., chairman of the metallurgical engineering department's exhibit; and Joseph Scott, 2010 Warner ave., chairman of the chemistry department's exhibit.

Each of the 21 degree-granting departments at Illinois Tech will set up a display in classrooms or laboratories which will be open to the public.

Other student activities during the three-day recess will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, sack box lunch, pie eating contest, a student play, and interscorority and interfraternity sports.

-psp-

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Night Phone:
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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed to committees for Open House at Illinois Institute of Technology on May 3 and 4.

They are Bernard Ekstrom, 7136 S. Seeley ave., who has charge of the chemical engineering department's exhibit, and Frank Opelka, 6048 S. Albany ave., who has charge of the electrical engineering department's display.

Each of the 21 dgree-granting departments of the Institute will have exhibits in classrooms and laboratories which will be open to the public.

Student activities will include a fashion show, square dance, baby contest, baking contest, turtle race, soap box derby, a student play, pie eating contest, and intersorority and interfraternity athletic events.

-pap-

April 13, 1951

For Release Immediate

CHICAGO -- Two local students have been appointed to committees for Open House at Illinois Institute of Technology on May 3 and 4.

They are Bernard Ekstrom, 7136 S. Seeley ave., who has charge of the chemical engineering department's exhibit, and Frank Ipeins, 6048 S. Albany ave., who has charge of the electrical engineering department's display.

Each of the 21 degree-granting departments of the Institute will have exhibits in classrooms and laboratories which will be open to the public.

Student activities will include a fashion show, square dance, baby contest, baking contest, turtle race, soap box derby, a student play, pie eating contest, and interscholastic and interfraternity athletic events.

-psp-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two north siders have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Vincent Rosenthal, 126 S. Central ave., a graduate student in the psychology department, who has charge of the psychology and education department exhibit, and Phyllis Thomas, 6441 N. Francisco ave., senior in the home economics department, chairman of the baking contest committee.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

[illegible] April 15, 1952
FOR RELEASE: Immediate

MILWAUKEE -- Two [illegible] sisters have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Milwaukee Institute of Technology.

They are Vincent [illegible], 120 [illegible] Downer Ave., a graduate student in the psychology department, who has charge of the psychology and education department exhibit, and Phyllis Thomas, 6411 N. Hermosa Ave., senior in the home economics department, chairman of the holding committee.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intercollegiate and intermuralmity athletic events.

-[illegible]-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Ursula Lier, 1033 N. Menard ave., chairman of the fashion show to be sponsored by the home economics department, and Richard Wardell, student chairman of all open house exhibits.

Each of the 21 degree-granting departments in the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 13, 1951

FOR RELEASE: Immediate

CHICAGO -- The local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Sandra Liber, 1953 M. Mendel Levy, chairman of the fashion show to be sponsored by the home economics department, and Richard Martell, student chairman of all open house exhibits.

Each of the 21 degree-granting departments in the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, skating contest, baby contest, bicycle race, lunch, dinner, and extra tournaments, soap box derby, pie eating contest, a student play, and intercollegiate and interfraternity athletic events.

-pop-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Ringquist, son of Mr. and Mrs. Elmer O. Ringquist, 233 S. Villa ave., Elmhurst, has been appointed chairman of the fire protection and safety engineering department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities will include a turtle race, pie eating contest, square dance, baking contest, soap box derby, fashion show, and inter-sorority and interfraternity athletic events.

Ringquist is a senior in the college. He graduated from York Community high school in 1945.

-pap-

April 13, 1951

For Immediate Releases

DECATUR -- Robert Fitzgerald, son of Mr. and Mrs. Oliver C. Fitzgerald, 299 S. Vitle Ave., Elmhurst, has been awarded chairman of the fire protection and safety engineering department which for the annual open house, May 3 and 4, at Illinois Institute of Technology.

Men of the all degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities will include a bowling team, pie eating contest, square dance, beauty contest, swap and dump, fashion show, and inter-sorority and intramural athletic events.

Fitzgerald is a senior in the college. He graduated from York Community High School in 1941.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Four southwest siders have been appointed committee chairmen of the annual Open House and Junior Week, May 2, 3, and 4, at Illinois Institute of Technology.

They are Bernard Ekstrom, 7136 S. Seeley ave., a senior in the college, chairman of the exhibit committee of the chemical engineering department; James Ooms, 146 W. 111th st., senior, chairman of the barber shop quartet contest; Frank G. Opelka, 6048 S. Albany ave., junior, chairman of the exhibit committee of the electrical engineering department, and Laddie Vitek, 2838 S. Avers ave., senior, chairman of the exhibit committee of the civil engineering department.

Each of the 21 departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, a student play, and intersorority and interfraternity athletic events.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

NEWS April 29, 1951
FOR RELEASE Immediate

CHICAGO -- Four southwest sides have been appointed committee chairmen of the annual Open House and Junior Week, May 2, 3, and 4, at Illinois Institute of Technology.

They are Bernard Bastrom, 7159 S. Bailey ave., a senior in the college, chairman of the exhibit committee of the chemical engineering department; James Ozma, 1842 W. 111th st., senior, chairman of the barber shop quartet contest; Frank G. Opelka, 6048 S. Albany ave., junior, chairman of the exhibit committee of the electrical engineering department, and Laddie Vitek, 2833 S. Avers ave., senior, chairman of the exhibit committee of the civil engineering department.

Each of the 21 departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, a student play, and intersorority and interfraternity athletic events.

-pep-

ys from
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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Nine northwest siders have been appointed committee chairmen for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Dolores Dain, Elmwood Park, Ill., senior, chairman of the baby contest committee; Louis S. Gennuso, 615 N. Sawyer ave., junior, member of the square dance committee; Gerhard Groehn, Des Plaines, Ill., chairman of the bridge, pinochle, and chess tournaments committee.

Carl A. Johnson, 3831 N. Paulina st., senior, chairman of the exhibit committee of the metallurgical engineering department; Richard J. Mihalek, 6356 W. Hermione st., senior, chairman of the exhibits committee of the mathematics committee; Glenn S. Schulman, 3700 W. Agatite ave., senior, chairman of the exhibits committee of the food engineering department.

Joseph Scott, Jr., 2010 Warner ave., senior, chairman of the exhibit committee of the chemistry department; Emil Valovic, 1329 N. Artesian ave., senior, member of the square dance committee; and Richard Wardell, 3706 W. Concord pl., junior, chairman of Open House.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities will include a fashion show, baking contest, turtle race, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 11, 1951

FOR IMMEDIATE Immediate

CHICAGO -- Nine northwest suburbs have been appointed committee chairmen for the annual Junior week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Dolores Klein, Elmwood Park, Ill., senior, chairman of the Day contest committee; Louis A. Zamuner, 618 W. Sawyer ave., junior, member of the square dance committee; Gerard Moeller, Des Plaines, Ill., [illegible] at the lodge, chicorie, and chess tournament committee.

Carl A. Johnson, 3931 N. Austin ave., senior, chairman of the exhibit committee of the metallurgical engineering department; Richard L. Mihalek, 6330 W. Hermitage st., senior, chairman of the exhibits committee of the chemistry committee; Allan S. Schulman, 3700 W. Argyle ave., senior, chairman of the exhibits committee of the food engineering department.

Joseph Jurel, Jr., 4701 Harper ave., senior, chairman of the exhibit committee of the chemistry department; Emil Valovic, 1429 N. Artesian ave., senior, member of the square dance committee; and Richard Barfell, 3705 W. Concord pl., junior, chairman of Open House.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Student activities will include a reunion show, boxing contest, turtle race, and the Greek, pie eating contest, a student play, and intercollegiate and intramural athletic events.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Ann Marie Ramm, 2628 S. Lawndale ave., chairman of the fashion show, sponsored by the home economics department, and Laddie J. Vitek, 2838 S. Avers ave., chairman of the civil engineering department's exhibit.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

Mailed: April 19, 1951

FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed chairmen of committees for the annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

They are Ann Marie Baum, 4040 S. Lawndale Ave., chairman of the fashion show, sponsored by the home economics department, and Saddie J. Vitek, 2838 S. Avers Ave., chairman of the civil engineering department's exhibit.

Much of the al dogpes-planning department of the institute will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, curfew, concerts, and chess tournament, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- John Betti, son of Mr. and Mrs. Louis Betti, 208 18th ave., Ottawa, has been elected treasurer of the junior class at Illinois Institute of Technology.

He will also serve on the committee for the square dance and beard growing contest, features of the annual Junior Week celebration at Illinois Tech.

During Junior Week May 2, 3, and 4, technical displays in classrooms and laboratories will be open to the public. Student activities will include a fashion show, baking contest, turtle race, soap box derby, and intersorority and interfraternity athletic events.

Betti is a junior in the mechanical engineering department. He is a member of Alpah Sigma Phi fraternity, Alpha Phi Omega, service club, and the student chapter of the American Society of Mechanical Engineers.

He graduated from Ottawa Township high school in 1948.

-pap-

April 13, 1951

FOR RELEASE Immediate

CHICAGO -- John Betti, son of Mr. and Mrs. Louis Betti, 208 16th ave., Ottawa, has been elected treasurer of the junior class at Illinois Institute of Technology.

He will also serve on the committee for the Aquatic Ball and board growing contest, features of the annual Junior Week celebration at Illinois Tech.

During Junior Week May 2, 3, and 4, technical displays in classrooms and laboratories will be open to the public. Student activities will include a fashion show, making contest, turtle race, soap box derby, and interdormitory and interfraternity athletic events.

Betti is a junior in the mechanical engineering department. He is a member of Alpha Sigma Phi fraternity, Alpha Phi Omega, service club, and the student chapter of the American Society of Mechanical Engineers.

He graduated from Ottawa Township high school in 1948.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been appointed to head committees for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

They are Bernard Ekstrom, 7136 S. Seeley ave., who has charge of the chemical engineering department's exhibit; Frank Opelka, 6048 S. Albany ave., electrical engineering department's exhibit, and Thomas Ferenc, 7522 South Park ave., architecture department's exhibit.

Each of the 21 degree-granting departments in the college will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, soap box derby, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 13, 1951

FOR RELEASE: Immediate

CHICAGO -- Three local students have been appointed to head committees for the annual Open House, May 5 and 6, at Illinois Institute of Technology.

They are Bernard Skotrom, 7136 S. Seeley ave., who has charge of the chemical engineering department's exhibit; Frank Opelka, 6818 S. Albany ave., electrical engineering department's exhibit, and Thomas Zerega, 7224 South Park ave., architecture department's exhibit.

Each of the 21 degree-granting departments in the college will set up displays in classrooms and laboratories which will be open to the public.

Other student activities will include a fashion show, square dance, baking contest, baby contest, turtle race, soap box derby, pie eating contest, a student play, and intercollegiate and interfraternity athletic events.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank G. Opelka, son of Mr. and Mrs. Frank J. Opelka, 6048 S. Albany ave., has been appointed chairman of the committee planning the electrical engineering department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Opelka is a junior in the college. He is a member of Delta Tau Delta fraternity, the student chapter of the American Institute of Electrical Engineers, and the Interfraternity Council.

-pap-

April 13, 1951

FOR RELEASE: Immediate

CHICAGO -- Frank G. Spelsi, son of Mr. and Mrs. Frank J. Spelsi, 6043 S. Albany ave., was named chairman of the committee planning the electrical engineering department's exhibit for the annual open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 11 degree-granting departments of the institute will set up displays in classrooms and laboratories which will be open to the public.

Spelsi is a junior in the college. He is a member of Delta Tau Delta fraternity, the student chapter of the American Institute of Electrical Engineers, and the Interfraternity Council.

-gsc-

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Bernard Ekstrom, son of Mr. and Mrs. Bernard E. Ekstrom, 7136 Seeley ave., has been appointed chairman of the committee planning the chemical engineering department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Ekstrom is a senior in the college. He is a member of Alpha Chi Sigma fraternity, and the student chapter of the American Institute of Chemical Engineers.

-pap-

April 13, 1951

FOR RELEASE Immediate

CHICAGO -- Bernard Ekstrom, son of Mr. and Mrs. Bernard L. Ekstrom, 7136 Seeley Ave., has been appointed chairman of the committee planning the chemical engineering department's exhibit for the annual Open House, May 6 and 7, at Illinois Institute of Technology.

Each of the 21 degree-granting departments of the Institute will set up displays in classrooms and laboratories which will be open to the public.

Ekstrom is a senior in the college. He is a member of Alpha Chi Sigma fraternity, and the student chapter of the American Institute of Chemical Engineers.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Matilde Zompetta, 3753 W. Addison ave., has been appointed chairman of the committee planning the home economics exhibit at the annual Open House, May 8 and 9, at Illinois Institute of Technology.

Each of the 21 degree-granting departments will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities recess will include a fashion show, square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournament, pie eating contest, soap box derby, a student play, and intersorority and interfraternity sports.

-pap-

April 19, 1971

Immediate

CHICAGO -- Matilda Gompetts, 3753 W. Addison ave., has been appointed chairman of the committee planning the home economics exhibit at the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities rooms will include a fashion show, square dance, baking contest, bowl contest, turtle race, bridge, pinochle, and chess tournament, pie eating contest, soap box derby, a student play, and intercourtly and interfraternity sports.

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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been appointed committee chairmen for the annual Junior Week celebration, May 2, 3, and 4, at Illinois Institute of Technology.

They are Ann Marie Ramm, 2628 S. Lawndale ave., chairman of a fashion show sponsored by the home economics department, and Fred R. Wright, 1844 W. Jackson blvd., chairman of the soap box derby.

Each of the 21 degree-granting departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-pap-

April 12, 1951

Immediate

CHICAGO -- Two local students have been appointed committee chairmen for the annual Junior Week celebration, May 2, 3, and 4, at Illinois Institute of Technology.

They are Ann Marie Ramm, 2629 S. Lawndale Ave., chairman of a fashion show sponsored by the home economics department, and Fred R. Wright, 1644 W. Jackson Blvd., chairman of the soap box derby.

Each of the 21 degree-granting departments of the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Other student activities will include a square dance, baking contest, baby contest, turtle race, bridge, pinochle, and chess tournaments, pie eating contest, a student play, and intersorority and interfraternity athletic events.

-psp-

ws from
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Mailed: April 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Glenn S. Schulman, son of Mr. and Mrs. Sol Schulman, 3700 W. Agatite ave., has been appointed chairman of the committee planning the food engineering department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments in the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Schulman, a senior in the college, is a member of the student chapter of the American Institute of Chemical Engineers, the American Chemical Society, the Food Tech Club, the wrestling team, and participates in intramual baseball, basketball, and football.

He graduated from Roosevelt high school in 1944.

-pap-

April 13, 1951

FOR RELEASE: Immediate

CHICAGO -- Glenn S. Schulman, son of Mr. and Mrs. Sol Schulman, 3700 W. Agatite ave., has been appointed chairman of the committee planning the Tech engineering department's exhibit for the annual Open House, May 3 and 4, at Illinois Institute of Technology.

Each of the 21 degree-granting departments in the Institute will set up exhibits in classrooms and laboratories which will be open to the public.

Schulman, a senior in the college, is a member of the student chapter of the American Institute of Chemical Engineers, the American Chemical Society, the Food Tech Club, the wrestling team, and participates in intramural baseball, basketball, and football.

He graduated from Roosevelt high school in 1944.

-pap-

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Mailed: April 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Frederick J. Clemens, 29-year-old senior at Aeronautical University, won first place for his paper on "The Development and Operation of the Heliocopter," at the second annual student-member meeting of the Society of Automotive Engineers, April 12, on the campus of Illinois Institute of Technology.

Clemens, whose home is North Troy, N.Y., lives at 1463 E. 66th pl., in Chicago. He will receive a plaque at a dinner given by the Society, May 8, at the Knickerbocker hotel.

Each of the three students who presented papers will have his first year's dues as a junior member paid by the Society.

-whk-

ws from

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Mailed: April 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Displays ranging from a cut-a-way view of the engine of a B-17 to an electronic "Frankenstein" will highlight annual Junior Week and Open House, May 2, 3, and 4, at Illinois Institute of Technology.

Twenty-three departments of the Institute will set up exhibits of their work and open their classrooms and laboratories to the public.

A demonstration of die casting of aluminum ash trays, to be given as souvenirs, will be held in the metallurgical engineering laboratories.

A machine shop assembly line display, a heat pump model house, and a turbo-jet will be on view in Machinery Hall.

Models of typical building structures, showing how fire may spread among them and how protection may be obtained will be set up by the fire protection and safety engineering department.

Among other exhibits will be a demonstration of anti-aircraft gunnery, a Navy sonar team in action, the "Kiss-o-Meter", a device for measuring the potency of a kiss, and displays of students' work in technical drawing, architecture, and home economics.

The Institute of Design, 632 N. Dearborn st., will be open for inspection. All other exhibits will be on the campus State and 33rd sts.

Junior Week, running concurrently with Open House, features many colorful student activities. This year a three-day marathon bicycle race will be a highlight. Other activities will include a soap box derby, turtle race, fashion

-more-

show, barber shop quartet contest, baking contest for men, pie eating contest, and numerous athletic events.

Climax of the activities will be the Junior Prom Saturday evening, May 5, at the Edgewater Beach hotel. The "Man and Woman of the Year", students elected by popular campus vote, will be named and crowned at the dance.

-pap-

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Mailed: April 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Ludwig Mies van der Rohe, director of the department of architecture at Illinois Institute of Technology, has been awarded an honorary doctor of engineering degree by the Technische Hochschule of Karlsruhe, Germany.

Konrad Wachsman, professor of advanced building research at Illinois Tech's Institute of Design, will present the degree Thursday afternoon, April 26, at an informal 5 o'clock reception in the Parade room of the Ambassador East hotel.

A testimonial dinner will follow at 8 p.m. in the International club in the Drake hotel.

Mies van der Rohe (full last name) is the designer of Illinois Tech's modern new south side campus. He is also widely known for his Chicago apartment building designs and for his European architecture prior to 1938.

He came to the United States in 1938 as head of the architecture department of Armour Institute (predecessor of Illinois Tech). In Europe, he was director of the Bauhaus School in Dessau and was a professor in the Prussian Academy of Arts and Sciences.

Guests will include fellow staff members of Illinois Tech, architects, and friends. Dr. Henry T. Heald, president of the Institute, will speak briefly.

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s from
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Mailed: April 18, 1951
FOR RELEASE: Memo

Photo Memo to Bob Carmody, South Metropolitan section, Chicago Tribune and Gordon Winkler, Southwest Metropolitan section, Tribune

CHICAGO -- Illinois Institute of Technology will hold its annual Open House and Junior Week May 2, 3, and 4.

For Open House (May 3 and 4) exhibits will be set up in all departments of the Institute. All classrooms and laboratories will be open to the public, and special invitations will be extended to high school students and others.

Junior Week (May 2, 3, and 4) features student activities -- athletic events, fashion and baby contests, bridge and chess tournaments, dancing, singing, etc.

Pictures could be taken of the following Open House displays anytime after April 23:

1. Tests using electrical strain gauges on steel and concrete.

2. Sand filter model for sewage and water treatment.

3. Model of O'Hare field. Windtunnel.

4. Electronic man (Frankenstein-type suit) created by the electrical engineering department.

5. Kiss-o-Meter (electrical gadget designed to measure the potency of a kiss).

6. A B-17 engine with cut-a-way views of the engine.

7. Turbo-jet cut-a-way view.

8. Demonstration of die casting of aluminum ash trays.

9. Gunnery demonstration by students of the Naval Reserve Officer's Training Corp. (Thursday afternoons).

Pat Petterson,
CAlumet 5-9600, Ext. 625

s from
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Mailed: April 19, 1951
FOR RELEASE: Immediate

CHICAGO -- A $200 grant-in-aid from the Rockefeller Foundation has been awarded to Mentor L. Williams, associate professor of English at Illinois Institute of Technology.

The grant is for historical research on the Old Northwest. Williams has received a total of $1,200 during the past three years for study of this area.

The latest grant will be used to finance microfilming of records of 10 or 12 government sponsored exploratory expeditions during 1819 and 1820.

Williams is preparing portions of published and unpublished documents of the expedition for publication in book form by Michigan State College Press.

-pap-

(Photo Memo)

To: Ed Kitch, Associated Press

APRIL 20, 1957

CHICAGO--Illinois Institute of Technology is holding its annual Open House and Junior Week from 1 to 11 p.m. May 2, 3, and 4, on the campus at 33rd and State sts.

Open House consists of exhibits by all academic departments, relating to their work, and displays at the Institute of Gas Technology and the Association of American Railroads. The Institute of Design exhibits will be at 632 N. Dearborn st. The displays will be on view only May 3 and 4.

Junior Week, which covers the three-day period, features many activities for students. This year they will include a three-day bicycle marathon, soap box derby, turtle race, fashion show, bridge, pinochle and chess tournaments, baking contest for men, pie eating contest, baby contest, and many athletic events.

Pictures could be taken of the following Open House exhibits any time after April 23:

1. Model of O'Hare field. Windtunnel. (civil engineering)

2. Electronic man (Frankenstein-type suit, electrical engineering department.)

3. Kiss-o-Meter (device for measuring potency of a kiss, electrical engineering department).

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(Photo Memo)

To: All Hitch, Associated Press
APRIL 20, 1971

CHICAGO--Illinois Institute of Technology is holding its annual open house and launch on a free I to 11 p.m. Saturday, April 3, and 4, on the campus at 33rd and State sts.

Open house consists of exhibits by all technical departments, relating to their work, and 11 stars of the [illegible] of the Technology and the Association of American Railroads. The Institute [illegible] (312) on at 225 S. Wabash Ave. The displays will be on view [illegible] and [illegible].

Another item, which covers the two-day period, features many activities for students. This year the day will include a three-day bicycle exercise, soap box derby, health fair, [illegible], balloon, [illegible] and chess tournaments, baking contest for [illegible], [illegible] contest, [illegible] and many athletic events.

Pictures could be taken on the following from which [illegible] may also after April 23:

1. Model of O'Hare field. Airtower. (aviation engineering)

2. Electronic man (Frankenstein-type bit, electrical engineering department.)

3. Kiss-o-Meter (device for measuring intensity of a kiss, electrical engineering department).

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4. Cut-a-way view of the engine of a B-17. (mechanical engineering department).

5. Cut-a-way view of a turbo-jet engine. (mechanical engineering).

6. Demonstration of die casting. (metallurgical engineering department).

7. Gunnery demonstration by student members of the Naval Reserve Office Training Corps. (Thursday afternoon).

Pat Petterson,
CAlumet 5-9600, ext. 625.

4. cut-away view of the engine of a 5-ton. (mechanical engineering department).

5. cut-away view of [illegible] engine. (mechanical engineering).

6. demonstration of the [illegible]. (metallurgical engineering department).

7. [illegible] demonstration by student members of the [illegible] Reserve Officer Training Corps. (Thursday afternoon).

Kay Dellenmore,

Officer [illegible], ext. 525.

; from
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Mailed:
FOR RELEASE: April 20, 1951
Immediate

CHICAGO -- Two hundred students of thirteen Midwestern universities and colleges will meet May 7 and 8 at Illinois Institute of Technology for a regional meeting of the student chapters of the American Society of Mechanical Engineers.

Stothe P. Kezios, assistant professor of mechanical engineering at Illinois Tech, is honorary chairman for the meeting.

Official residence will be the Hamilton hotel, and all meetings will be held on the Tech campus.

Participating schools are the Universities of Illinois, Minnesota, North Dakota, Notre Dame, and Wisconsin, Northwestern University, Marquette University, Iowa State College, Michigan College of Mining and Technology, South Dakota State College, South Dakota School of Mines, North Dakota Agricultural College, and Illinois Tech.

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April 1, [illegible]

[illegible] -- [illegible] of [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

vs from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: April 20, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE WEDNESDAY, APRIL 25, 1951

CHICAGO -- The second annual National Noise Abatement Symposium to discuss and report on noise problems affecting the nation's homes, offices, stores, and factories will be held October 5 at Technology Center in Chicago, it was announced today.

The symposium will be sponsored by Armour Research Foundation of Illinois Institute of Technology, the National Noise Abatement Council, and other organizations.

H. A. Leedy, director of Armour Research Foundation, has been appointed chairman of the committee arranging the symposium, according to George W. Handy, of Buffalo, N.Y., president of the National Noise Abatement Council.

Assisting Dr. Leedy will be Wallace Waterfall of New York, secretary of the Acoustical Society of America, and L. F. Yerges, of Chicago, chairman of the Ordinances Committee of the Noise Abatement Council.

More than 500 authorities on noise and its control, scientists and research men, administrative heads of municipal health, police and safety departments, noise abatement committee heads and others from all parts of the country attended last year's symposium.

Subjects covered last year included the effect of noise on human behavior and communication, noise abatement in connection with hearing, apparatus for noise measurement, control of noise in mechanical equipment, control of noise in buildings, and control of noise by education.

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END ADVANCE FOR RELEASE WEDNESDAY, APRIL 25, 1951

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Mailed: April 20, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 9 P.M. (CST) WEDNESDAY, APRIL 25, 1951

LAFAYETTE, IND. -- Criminal arsonists rarely resort to the use of explosives.

That was the conclusion drawn today by John J. Ahern, director of fire protection and safety engineering at Illinois Institute of Technology.

Speaking before the seventh annual four-day Arson Investigators' Seminar now in session at Purdue University, Ahern described blast action and damage effects which make explosives impractical for arsonists.

"Explosives are the tools of intimidation, the calling card of professional underworld characters. They are used as warnings rather than for their damaging effect.

"Further, they are too unpredicatable and unsafe, and leave damaging evidence. A raging fire will do a more complete job of destruction, and will, at the same time, destroy all evidence."

Ahern cited characteristics of explosives which produce two actions - an air blast in all directions away from the explosion and the shock wave whose damaging action comes from sustained outward pressure followed by suction.

"The typical example is a window glass cracked by the pressure wave, and then drawn outward by the suction wave.

"A high explosive, such as dynamite, placed against a structure expends

-more-

most of its energy in the air blast, severely shattering all materials within a few feet of the charge.

"A low explisve, such as gasoline vapors, has a limited air blast, but produces a sustained pressure wave forcing out walls and then drawing them inward, resulting in collapse of the structure with little or no evidence of shattering.

"With low explosives it is impossible to regulate quantities and provide detonating action. High explosives are impractical because of the limited damaging action," Ahern concluded.

-jeg-

END ADVANCE FOR RELEASE AFTER 9 P.M. (CST) WEDNESDAY, APRIL 25, 1951

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Walter J. Armstrong, assistant manager of the international division at Armour Research Foundation of Illinois Institute of Technology, left April 20 to study fiber production machinery in Haiti.

Armstrong will study the production of fiber used to manufacture manila rope. The project is sponsored by the Reconstruction Finance Corporation's fiber development program.

He was accompanied by RFC and United Fruit company officials.

Armstrong, who is 34, lives at 310 S. Stone, LaGrange.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Morris Franks, 121 N. Pine ave., Ronald Feltgen, 3334 Maypole ave., Howard Paris, 1555 S. Springfield ave., and Sam Weiman, 1501 S. Kedzie ave., are in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

Franks is a senior in the mechanical engineering department of the college. He is president of Tau Epsilon Phi fraternity, editor of the student Directory, secretary of the student chapter of the American Society of Mechanical Engineers, chairman of the student chapter of the Society of Automotive Engineers, and secretary of Rough Castings.

Feltgen is a freshman in architecture, and is a member of the glee club and the model railroad club.

Paris is a junior in food engineering. He is a member of Sigma Alpha Mu fraternity, Technolgy News staff, and the chess club.

Weiman is senior in chemical engineering. He is vice president of Campus Players, vice president of the Food Technology Club, and a member of Alpha Epsilon Pi fraternity.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Howard Paris, 1555 S. Springfield, and Sam Weiman, 1501 S. Kedzie ave., are in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

Paris is a junior in the food engineering department of the Institute. He is a member of Sigma Alpha Mu fraternity, Technology News staff, and the chess club.

Weiman is a senior in chemical engineering. He is vice president of the Campus Players, vice president of the Food Technology Club, and a member of Alpha Epsilon Pi fraternity.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE IN MORNINGS
FOR RELEASE IN EVENINGS

CHICAGO -- (Jerry Fuller, I.I.T. Institute of Technology, Chicago, Illinois) Work on Gamma Ore, or the metal of "Gamma" or "Gamma Metal", or all such related processes is the problem of Illinois Institute of Technology.

The material is recovered and refined by Gamma Industries, a commercial firm. It will be commercial day i. e. not a co-operation with the Institute's atomic energy and other energy developments.

Gamma is a junior in the food processing industry and of the industry. It is a member of Tuna Alert to restore, Commercial Zone south, and Ivy Street Club.

Gamma is a member in research organization. It is also participating of the Gamma Industry, also operation of one Gamma Industry Plus, and a member of Alpha Industry of Pittsburgh.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Roger Fisher, son of Mr. and Mrs. N. W. Fisher, 1257 W. Granville ave., is in the cast of "All Quiet of 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior Week Open House celebration.

A 1945 graduate of Senn high school, Fisher is a senior in the civil engineering department of the college. He is a member of Phi Kappa Sigma fraternity and is secretary of the Glee Club.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Daniel Gifford, son of Mr. and Mrs. D. A. Gifford, 7739 Westwood dr., Elmwood Park, is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

A 1947 graduate of Proviso township high school, Gifford is a senior in the mechanical engineering department of the college. He is a member of Theta Xi fraternity, Integral, the student year book, and the student chapter of the American Society of Mechanical Engineers.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO — Roger Bills, son of Mr. and Mrs. L. D. Bills, 1215 20th st., and James Bonde, son of Mr. and Mrs. H. N. Bonde, 1513 17th ave., are in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology, Chicago.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior Week and Open House celebration.

A 1945 graduate of East high school, Bills is a senior in the business and economics department of the college. He was president of the council for Fowler Hall, student residence.

Bonde, a 1946 graduate of East high school, is a senior in the industrial engineering department of the Institute. He is a member of Tau Beta Pi and Sigma Iota Epsilon honorary fraternities, president of the Lost Greeks, and business manager of Rough Castings.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Ryan, son of Mr. and Mrs. G. H. Ryan, 139 S. 18th ave., Maywood, and Adolph Schumann, son of Mr. and Mrs. A. A. Schumann, 110 Broadway, Melrose Park, are in the cast of "All Quiet on 33rd Street", and all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

A 1945 graduate of Oak Park high school, Ryan is a senior in the electrical engineering department of the college. He is a member of Delta Tau Delta fraternity.

Schumann graduated from Proviso township high school in 1943, and he is a senior in the architecture department of the Institute. He is a member of Daedalian fraternity.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph Zajchowski, son of Mr. and Mrs. Albert Zajchowski, 81 Livingston ave., Pittsfield, Mass., is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology, Chicago.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior and Open House celebration.

A 1945 graduate of Pittsfield high school, Zajchowski is a senior in the architecture department of the college.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Matt Merfeld, son of Mr. and Mrs. Mathais Merfeld, South Plum Grove, Palatine, is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

A 1950 graduate of Palatine Township high school, Merfeld is a freshman in the fire protection and safety engineering department of the Institute. He is a member of Delta Tau Delta fraternity.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

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Date April 2, 1951
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[illegible] -- [illegible] [illegible] [illegible] [illegible] [illegible],
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[illegible] [illegible] [illegible].

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[illegible] [illegible] [illegible]. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible]

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- James Springer, son of Mr. and Mrs. J. L. Springer, 9212 S. Peoria st., is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week and Open House celebration.

A 1949 graduate of Calumet high school, Springer is a sophomore in the fire protection and safety engineering department of the college. He is a member of Sigma Phi Epsilon fraternity and the Rifle Club.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- James Kosanke, son of Mr. and Mrs. A. E. Kosanke, 8410 Luella ave., is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior Week and Open House celebration.

A 1949 graduate of Bowen high school, Kosanke is a junior in the civil engineering department of the college. He is a member of Alpha Sigma Phi fraternity and the student chapter of the American Society of Civil Engineers.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Illinois Institute of Technology
FOR RELEASE: Immediate

CHICAGO -- Steven Weinberg, a junior at Illinois Institute of Technology, high honors student, is in the results of a recent national "Proxmire", an all male national competition for students at Illinois Institute of Technology.

The award is designed to encourage an honor student, a senior physicist, is also in competition. Mr. [illegible] is conducting research in the Institute's Bunker Hill Laboratory.

A 1961 graduate of Steve High School, Bunker Hill, he is a junior in the civil engineering department at the college. He is a senior or plans than the professorship and the alumni chairman of the American society of Civil Engineers.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Kenneth Jader, son of Mr. and Mrs. Stanley Jader, 6932 Riverside dr., Berwyn, is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior Week and Open House celebration.

A 1947 graduate of St. Rita high school, Jader is a senior in the business and economics department of the college. He is a member of Phi Kappa Sigma fraternity and the Society for the Advancement of Management.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Estin, son of Mr. and Mrs. L. A. Eisenberg, Roosevelt, N.J., is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology, Chicago.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's Junior Week and Open House celebration.

A 1949 graduate of Upper Freehold Township high school, Estin is a sophomore in the physics department of the college. He is a member of Phi Eta Sigma and Sigma Pi Sigma honorary fraternities.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Jerome Kriva, son of Mr. and Mrs. John Kriva, 1305 Romayne ave., Racine, Wis., is in the cast of "All Quiet on 33rd Street", an all male musical production by the students of Illinois Institute of Technology, Chicago.

The musical is composed and produced by Rough Castings, a campus theatrical club. It will be presented May 1, 2, and 3 in connection with the Institute's annual Junior Week-Open House celebration.

A 1945 graduate of William Horlick high school, Kriva is a senior in the mechanical engineering department of the college. He is a member of Triangle fraternity, the student chapter of American Society of Mechanical Engineers, and Integral, the student year book.

-dwc-

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MAY 3, 19--
FOR REVIEW

[illegible] -- Dennis Ritchie, [illegible] on the [illegible] Unix, [illegible] Tandem Computers, Inc., [illegible] a "Fall Guide" [illegible] Bell Labs, [illegible] Computer Science Research Center, Murray Hill, New Jersey.

The material is [illegible] [illegible] a [illegible] [illegible]. It will be [illegible] [illegible] [illegible]

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April 23, 1951

Memo

Mailed:

FOR RELEASE:

CHICAGO -- Illinois Institute of Technology is holding its annual Open House and Junior Week from 1 to 11 p.m., May 2, 3, and 4 on the campus at 33rd and State sts.

During Open House, held only May 3 and 4, exhibits pertaining to their work will be set up in all departments of Illinois Tech, including the Institute of Design, 632 N. Dearborn st. These will range from a cut-a-way view of a B-17 engine to an electronic man, resembling a Frankenstein.

Junior Week, which covers three days, culminating in the Junior Prom May 5 at the Edgewater Beach hotel, is a series of student activities. Many of these activities are rather colorful, and you may be interested in filming a few.

This year's highlight will be a three-day bicycle marathon. Most of the 12 fraternities on campus are entering a bicycle. Riders may be changed as often as necessary.

The complete schedule for Junior Week is as follows:

May 2

TIME	EVENT	PLACE
12:00	Start-Bicycle Marathon	Ogden Field
12:45	Pie Eating Contest	Ogden Field
1:15	Soap Box Derby	Ogden Field
2:00	Interdepartment Softball Tourney	Ogden Field
	White Collar Girl vs. Coed Volleyball	Gym
	Honor I vs. above winner	Gym
1:00	Bridge-Pinochle Tournament	Student Union Aud.
2:30	Chess Exhibition	Student Union Aud.

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[illegible]

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3:00	Seniors vs. Faculty Softball	Ogden Field
4:00-5:30	Sunset Dance & Coffee Hour	S.U. Cafeteria
7:30	Band Concert	Chemistry bldg. Veranda
8:00	Barber Shop Quartet	S.U. Auditorium
9:00	Rough Castings Show (all-male musical revue)	S.U. Auditorium

May 3

TIME	EVENT	PLACE
9:00	Interdepartment Softball	Ogden Field
12:30	Interfraternity Track Semi-Finals	Ogden Field
1:45	Turtle Race	Ogden Field
2:30	Interfraternity Pageants	S.U. Auditorium
3:00	Interdepartment Softball	Ogden Field
4:00-5:30	Sunset Dance & Coffee Hour	S.U. Cafeteria
4:30	Model Airplane Meet	Ogden Field
7:30	Orchestra Concert	S.U. Auditorium
8:00	Interfraternity Sing	S.U. Auditorium

May 4

TIME	EVENT	PLACE
9:00	Interfraternity and Intersorority Finals	Ogden Field
1:00	Interdepartment Softball Finals	Ogden Field
	Baby Contest	S.U. Lounge
2:00	Baking Contest	S.U. Cafeteria
3:00	Sunset Dance & Coffee Hour	S.U. Cafeteria
4:15	Rough Castings Show	S.U. Cafeteria
8:00	Slide Rule Contest	115 Chemistry bldg.
8:00	Glee Club Concert	S.U. Auditorium
8:30	Fashion Show	S.U. Auditorium
9:00	Finish-Bicycle Marathon	Ogden Field

May 5

TIME	EVENT	PLACE
8:30	Junior Prom	Edgewater Beach hotel
	Crowning of Man and Woman of the Year, IIT students chosen by popular vote.	
	Presentation of Junior Week Awards to groups who have participated in the most activities.	

Pat Petterson,
CAlumet 5-9600, Ext. 625

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Richard W. Verdon, son of Mr. and Mrs. William A. Verdon, 407 S. Lincoln st., Hinsdale, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Verdon is a senior in the civil engineering department of the Institute.

He is also a member of Armour Eye, camer club, and the student chapter of the American Society of Civil Engineers.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Edwin W. Storer, son of Mr. and Mrs. E. W. Storer, 721 Belleforte, Oak Park, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Storer is a senior in the fire protection and safety engineering department of the Institute.

He is also a member of Theta Xi fraternity, Pi Nu Epsilon, honorary fraternity, Alpha Phi Omega, service fraternity, the college band, the Fire Protection Engineering Society, and the student chapter of the Western Society of Engineers.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Twelve west siders were among the 48 students pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Robert Beckers, senior, mechanical engineering, 5547 W. Lexington st.; Robert E. Bonin, senior, mechanical engineering, 1919 S. 51st ct., Cicero, Ill.

Bert Cohn, junior, fire protection and safety engineering, 445 Fifth st., Aurora, Ill.; Joseph Faraone, senior, electrical engineering, 1900 50th ave., Cicero, Ill.; William T. Gross, senior, mechanical engineering, 3341 W. Warren blvd.

Robert C. Kapoun, senior, electrical engineering, 2531 Euclid ave., Berwyn, Ill.; Herbert Lindberg, junior, mechanical engineering, 3149 S. Karlov ave.; Edwin Storer, senior, fire protection and safety engineering, 721 Belleforte, Oak Park, Ill.

more

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Albert Thompson, senior, mechanical engineering, 4910 Elm st., Downers Grove, Ill.; Richard Verdon, senior, civil engineering, 407 S. Lincoln st., Hinsdale, Ill.; Robert Wascher, junior, mechanical engineering, 6405 W. 16th st., Berwyn, Ill.; and Alfred F. Weinberg, junior, metallurgical engineering, 4523 W. Congress st.

-pap-

Robert Thomson, senior, mechanical engineering, 4910 Elm St., Downers Grove, Ill.; Richard Verdon, senior, civil engineering, 407 S. Lincoln St., Hinsdale, Ill.; Robert Wacker, junior, mechanical engineering, 5405 S. 16th St., Berwyn, Ill.; and Alfred F. Winkler, junior, mechanical engineering, 65 E. Cottage St.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Four north side students are among the 48 pledges to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Robert Anderson, 4058 Patterson ave., senior, civil engineering; Leroy Buckel, 421 W. Blackhawk st., senior, industrial engineering; William Davidson, 711 Judson ave., Evanston, senior, electrical engineering; and Earl Takata, 6 W. Chicago ave., senior, mechanical engineering.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Herbert E. Lindberg, son of Mr. and Mrs. Albin E. Lindberg, 3149 S. Karlov ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Lindberg is a junior in the mechanical engineering department of the Institute.

He graduated from Farragut high school in 1948, and later attended Wright Junior College.

-pap-

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Three southwest siders are among the 48 students pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Roger Baird, 11410 Eggleston ave., junior, mechanical engineering; Eugene Kelleher, 6217 S. Troy st., senior, mechanical engineering; and Raymond Schneider, 422 W. Melrose ave., senior mechanical engineering.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Gerald J. Matchett, 1552 E. 65th st., has been initiated into Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Matchett is an associate professor in the business and economics department of the Institute. He holds a bachelor degree in economics from the University of Colorado, and received his masters and doctors degrees at Clark University. He is also a member of Phi Beta Kappa, Pi Gamma Nu, and Delta Sigma Rho, honorary fraternities.

Before joining the staff at Illinois Tech in 1946, he served with the departments of commerce and agriculture, the National War Labor Board, and taught at Biarritz American University.

He is the joint authorof "Economics: Principles and Problems" and "Value and Price."

-dwc-

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Five south siders are among the 48 student pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Gerald Maatman, 11924 Yale ave., senior in fire protection and safety engineering; Tom Oshta, 4806 S. Lake Park ave., senior in chemical engineering; Alexander Sinila, 7964 Kingston ave., graduate student in mechanical engineering; Bruce Tennant, 8036 Paxton ave., senior in chemical engineering; and Wayne Wiechmann, 7738 S. Prairie ave., junior in electrical engineering.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Four northwest-side students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Raymond Berman, graduate student in electrical engineering, 3238 W. Eastwood ave.; Walter L. Grabowski, senior in mechanical engineering, 852 N. Hoyne ave.; Alvin Robertson, senior in civil engineering, 5942 Thorndale ave.; and William Sher, senior in electrical engineering, 4308 N. Kedzie ave.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Bruce W. Tennant, son of Mr. and Mrs. J. W. R. Tennant, 8036 Paxton ave., has been pledged to Tau Beta Pi fraternity at Illinois Institute of Technology.

Tennant is a senior in the chemical engineering department of the Institute.

He is also a member of Alpha Sigma Phi fraternity.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Roger B. Baird, 11410 Eggleston ave., and Gerald Maatman, 11924 Yale ave.

Baird is a junior in the mechanical engineering department of the Institute. He is a graduate of Fenger high school.

Maatman, a senior in the fire protection and safety engineering department, was also pledged to Salamander, fire protection honorary.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Robert C. Kapoun, son of Mr. and Mrs. Charles Kapoun, 2531 Euclid ave., Berwyn, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Kapoun is a senior in the electrical engineering department of the Institute.

He graduated from Morton high school in 1946.

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Mailed: April 23
FOR RELEASE: Immediate

CHICAGO -- Three local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Joseph Faraone, 1900 50th ave.; Robert E. Bonin, 1919 S. 51st ct.; and Howard Anderle, 16905 Crane ave., Hazel Crest, Ill.

Faraone is a senior in the electrical engineering department of the Institute. He is a member of the student chapter of the American Institute of Electrical Engineers and Eta Kappa Nu honorary fraternity.

Bonin, a senior in the mechanical engineering department, is a member of Delta Lambda Xi fraternity, Pi Tau Sigma, honorary fraternity, the student chapter of the American Society of Mechanical Engineers, and participates in intramural and interfraternity sports.

Anderle, a junior in civil engineering, is also a member of Delta Lambda Xi fraternity.

All are graduates of Morton high school.

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April 23, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO -- A series of free lectures on marriage is being sponsored by the Newman Club of Illinois Institute of Technology.

The talks are given at 5 p.m. Wednesdays in room 131 of the Metallurgical and Chemical Engineering building, 33rd and State sts., and are open to the public.

On April 25, Gregory White, physician, will speak on "The Doctor Looks at Marriage." The Rev. James Voss of the Cana Conference will discuss "The Nature of Love" May 9. May 16, the Rev. John Egan, also of the Cana Conference, will conclude the series with a talk on "Building Harmony in Marriage."

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Students of Illinois Institute of Technology will wind up a week of colorful activity with the Junior Prom, Saturday, May 5, at the Edgewater Beach hotel.

The dance climaxes the annual Junior Week-Open House celebration at Illinois Tech. During this time, classes are dismissed and the campus is thrown open to the public.

Highlight of the dance will be the naming of the "Man and Woman of the Year," chosen by popular vote of the student body.

Roy Milton's band will provide music for the dancers.

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Mailed: April 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Ludwig Mies van der Rohe, world famous architect, will be awarded an honorary doctor of engineering degree at an informal reception at 5 p.m. Thursday, April 26, in the Parade room of the Ambassador East hotel.

Mies van der Rohe (full last name), director of the department of architecture at Illinois Institute of Technology, is the designer of the Institute's new campus.

Konrad Wachsman, professor of advanced building research at Illinois Tech's Institute of Design, will present the degree awarded by the Technische Hochschule of Karlsruhe, Germany.

A testimonial dinner will follow at 8 p.m. in the International club of the Drake hotel.

The guest list includes: Dr. Edith Farnsworth, 148 E. Ontario st., John Entenza, Los Angeles, Cal.; Mr. and Mrs. Serge Chermayeff, 408 Wellington pl.; Mr. and Mrs. Harry Callahan, 2416 N. Lakeview ave.; Mrs. Katherine Kuh, 720 N. Wabash ave.; Peter Blake, New York City; Hugo Weber, 646 W. North ave.; Mrs. Anna Wachsmann, New York City.

Miss Waltraud Mies van der Rohe, 200 E. Pearson; Mr. and Mrs. Henry T. Heald, 4800 S. Kimbark ave.; Mr. and Mrs. William A. Lewis, 7921 S. Trumbull ave.; Mr. and Mrs. J. T. Rettaliata, 9712 S. Winchester ave.; A. James Speyer, 207 E. Superior st.; Ludwig K. Hilberseimer, 1510 N. Dearborn pkwy.; George E. Danforth, 3140 S. Michigan ave.; Walter A. Peterhans, 3140 S. Michigan ave.

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Mr. and Mrs. Alfred Shaw, 64 E. Elm st.; Mr. and Mrs. N. A. Owings, 1240 N. State st.; Mr. and Mrs. Alex Corazzo, 323 E. Cermak rd.; Mr. and Mrs. Herbert Greenwald, 5532 South Shore dr.; Mr. and Mrs. Harry M. Weese, 154 E. Superior st.; Mr. and Mrs. Bruno Conterato, 12231 S. Union ave.; Mr. and Mrs. John Root, 1366 N. Dearborn st.; Mr. and Mrs. William Priestley, 100 W. Monroe st.; Mr. and Mrs. Charles B. Genther, 5532 South Shore dr.; Helmuth Bartsch, 1244 N. Stone st.

Mr. and Mrs. Joseph Fujikawa, 5317 S. Kimbark ave.; Mr. and Mrs. L. Morgan Yost, Kenilworth; Mr. and Mrs. Daniel Catton Rich, Winnetka; Mr. and Mrs. Carl D. Schniewind, 4565 S. Woodlawn ave.; Consul General and Mrs. K. Heinrich Knappstein, 8 S. Michigan ave.; Mr. and Mrs. George B. Young, 200 E. Pearson; Mrs. Lora F. Marx, 190 E. Chestnut st.

Mr. and Mrs. F. C. Bonnet, 20 E. Delaware pl.; Mr. and Mrs. C. Herrick Hammond, Winnetka; Mr. and Mrs. C. F. Murphy, 1242 N. Lake Shore dr.; Mr. and Mrs. J. D. Cunningham, Winnetka; Newton Farr, 4737 S. Woodlawn ave.; Mr. and Mrs. Samuel A. Marx, 1325 N. Astor st.; Mr. and Mrs. Walter Paepke, 38 S. Dearborn st.; Mr. and Mrs. R. N. Friedman, 222 W. Jackson blvd.; Mr. and Mrs. Jerrold Loebl, 5861 N. Sheridan rd.

Mr. and Mrs. J. W. Armsey, Lombard; Mr. and Mrs. J. D. Larkin, Evanston; Mr. and Mrs. R. C. Spaeth, 10825 S. Fairfield ave.; Mr. and Mrs. E. A. Duckett, 621 W. Surf st.; J. L. Prestini, 1839 N. Orleans ave.; Prof. R. LeRicolais, Urbana, Ill.

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Mailed: April 24, 1951
FOR RELEASE: Immediate

CHICAGO -- John P. Skinner, assistant manager of program development at Armour Research Foundation of Illinois Institute of Technology, will leave May 4 to take part in a six-month study of Italy's mechanical industries.

Under the joint sponsorship of the Economic Cooperation Administration and the Italian government, Skinner will be part of a 12-man team which will study ways of increasing the country's production in medium and heavy mechanical industries.

The Foundation is cooperating with Stanford Research Institute, Stanford, Cal., and Southwest Research Institute, San Antonio, Texas, in making the technological survey.

Prior to joining the Foundation in January, Skinner was assistant district sales manager for Linde Air Products company. He has an engineering degree from Swarthmore college and has taken special engineering courses at Massachusetts Institute of Technology.

Skinner, who is 40, lives at 2735 Hartzell, Evanston.

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Mailed: April 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Careers in home economics will be discussed at the Home Economics Conference at 1;30 P.M. Friday, April 27, at Illinois Institute of Technology.

Mrs. Marthena Allman, Bowen high school home economics teacher, will open the program in the Chemistry auditorium, 33rd and Dearborn Sts., with a talk on the value of a home economics education.

Five others will discuss their own careers in the field. They are:

Miss Marjorie Enns, Oak Park high school teacher.

Mrs. G. Turner Wilson, Jr., 1726 W. Estes Ave., homemaker and mother.

Miss Leona Shapiro, home economics consultant in the Chicago Department of Welfare.

Miss Gloria Klouzer, dietician at St. Anthony's hospital.

Mrs. Thora Hegstad Campbell, assistant director of home economics at Swift and Co.

A tea and tour of the campus will follow.

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April 24, 1951

Immediate

Mailed:

FOR RELEASE:

CHICAGO -- The U.S. Air Force will establish a reserve officers training corps unit at Illinois Institute of Technology.

Dr. Henry T. Heald, president of the Institute, was notified this week by Thomas K. Finletter, secretary of the air force, that Illinois Tech's application for a unit had been approved.

The unit will be activated July 1, and instruction will begin in September. It is one of 62 new units to be established by the Air Force.

Air Force representatives will visit the Institute soon to arrange details of installing the unit. Trainees will be selected from the Institute's regular student body.

This will be the second reserve unit at the Institute. One of the Navy's 52 ROTC units was located at Illinois Tech after World War II.

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Mailed: April 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will be host May 7 and 8 to a conference of 13 student chapters of the American Society of Mechanical Engineers.

More than 200 students of upper Midwestern colleges and universities will attend the meetings, patterned after national meetings of the Society and featuring papers on research and study by the students.

All meetings will be held on the Illinois Tech campus. The Hamilton hotel will be the official residence.

Attending schools are the universities of Illinois, Minnesota, North Dakota, Notre Dame and Wisconsin, Northwestern and Marquette Universities, Iowa State College, Michigan College of Mining and Technology, North Dakota Agricultural College, South Dakota State College, South Dakota School of Mines, and Illinois Tech.

Stothe Kezios, assistant professor of mechanical engineering at Illinois Tech, is honorary chairman of the conference.

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April 25, 1951

Mailed: Advance

FOR RELEASE:

ADVANCE FOR RELEASE AFTER 11:00 A.M. (CST) FRIDAY, APRIL 27, 1951

CHICAGO -- Inventive genius is an individual effort and cannot be forced.

That was the analysis of work habits of scientific and technical personnel presented today by Raymond H. Van Zelst, before the Midwest Psychological Association meeting in the Drake hotel.

Van Zelst, graduate student of psychology at Illinois Institute of Technology, made the study with Dr. Willard A. Kerr, associate professor of psychology.

"The study, based on 194 members of a scientific and technical research organization, indicated three traits characteristic of the more creative individuals -- more extensive formal education, disbelief in group effort, and belief in self-determination of deadlines," he said.

The report showed the greatest productivity of the individuals is achieved under conditions of about 25 hours a week of assigned hours, and 17.5 hours of spontaneous, voluntary related home work.

"Interestingly, those who work the longest hours do not have the greatest productivity.

"The three indispensable qualities of genius are creative ability, opportunity, and industriousness. High producers characteristically are highly individualistic, and show a marked tendency to work where they please when they please," Van Zelst concluded.

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END ADVANCE FOR RELEASE AFTER 11:00 A.M. (CST) FRIDAY, APRIL 27, 1951

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April 25, 1951
Mailed:
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 1.P.M. (CST) FRIDAY, APRIL 27, 1951

CHICAGO -- Despite the usual adult concern for the "younger generation," today's teen-agers have a serious and mature approach to their future.

Results of a survey of attitudes toward future work of 547 high school students were reported today by Dr. Willard A. Kerr, associate professor of psychology at Illinois Institute of Technology, and Robert C. Kratzke, psychology major.

"The results showed that the students seek and rate factors of employment almost identically with older persons already employed in industry," the report stated.

Kratzke read the report before a meeting of the Midwest Psychological Association in the Drake hotel.

"The most important factor was job security. Ninety per cent named this as a major factor of employment."

Following in order of preference were:

Influence of work experience on happiness, 83 per cent.
Contentment with co-workers, 81 per cent.
Intelligence of management, 79 per cent.
Attitute of management, 72 per cent.
Pay, 62 per cent.
Freedom to communicate, 59 per cent.
Ability of supervision, 56 per cent.
Working conditions, 56 per cent.
Employe welfare interest of management, 52 per cent.

"The sole sharp divergence between the students and adult workers lies in the matter of pay. While 62 per cent of the students rated this an important factor, only 27 per cent of the industrial employes considered it important," Kratzke said.

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END ADVANCE FOR RELEASE AFTER 1 P.M. (CST) FRIDAY, APRIL 27, 1951

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Mailed: April 25, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 1 P.M. FRIDAY, APRIL 27:

CHICAGO -- The happier a man is in his job, the fewer accidents he has, Dr. Willard A. Kerr, associate professor of psychology and education at Illinois Institute of Technology, said today.

His report of a survey of steel mill workers was presented at a meeting of the Midwestern Psychological Association in the Drake Hotel.

The implication that careful counseling and proper grouping of workers may reduce industrial accidents seems to be the most important result of our findings, Kerr said.

To gather the data, Boris Speroff, a graduate student in psychology at Illinois Tech, took a job in a steel mill last summer. He secured nominations of "worker most liked" and "worker most disliked" from 90 co-workers.

A "desirability" rating was computed for each worker. When this was compared with the accident records for three years, it was found that those with the lowest ratings had the most accidents.

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Mailed:
FOR RELEASE: April 25, 1951
Immediate

CHICAGO -- A food engineering specialist this week proposed the formation of an Institute of Food Engineering for solving mutual scientific, technological, and engineering problems of food and allied industries.

Milton E. Parker, director of the food engineering program at Illinois Institute of Technology, suggested the cooperative food industry institute April 24 in a talk at an American Society of Brewing Chemists meeting in Chicago.

"This is the day of the implemented idea, of organized group thinking that pushes back the frontiers of the physical sciences, finds new knowledge, and then applies it rapidly and effectively to industry's problems," Parker said.

A food engineering institute, he said, would provide the food industry a decisive voice and participation in the operation of a permanently established and organized research and educational facility not now existing.

"It also would provide the food fraternity with an overall engineering research service in producing, preparing, processing, handling, and distributing goods."

Now, however, while such an institute does not exist, Parker urged the food industry to support private educational institutions in their effort to meet the educational and research needs of the public.

"The food industries are increasingly dependent upon research and development to retain their places in today's rigid competition," he said, and they need the properly qualified food engineers which can come only from technological institutions.

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And industry needs the "know why" provided by technology and education. If the "know why" is to be provided, industry and business must provide the essential support needed by private education.

"If privately-supported institutions are forced to relinquish their educational influence because of apathy toward their financial needs, then the nation will be the loser.

"The holder of the purse always has insisted on saying where the money goes and how it will be spent. If government is to supply the funds, it will exert its inevitable control in so doing."

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Mailed: April 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Demonstrations in sculpture, machine techniques, graphic reproduction, and photography will highlight Open House, 9 a.m. to 9 p.m., May 3 and 4, at the Institute of Design, 632 N. Dearborn St.

The Institute is a department of Illinois Institute of Technology. Its exhibits will be part of Illinois Tech's annual Open House and Junior Week celebration on the south side campus.

Tours will be conducted through the Institute of Design, showing student work in visual, product, and shelter design and photography, the four major courses of study.

Block printing, lithography, and silk screen techniques will be demonstrated, along with photographic set-ups and prints. Slides will be shown of advanced work in the building courses.

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Bert M. Cohn, ward of Mr. and Mrs. Egon Berg, 445 Fifth st., Aurora, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Cohn is a junior in the fire protection and safety engineering department of the Institute.

He is also a member of Alpha Epsilon Pi fraternity, Salamander, honorary fraternity, and is on the staff of Tech News, student publication.

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Paul Cuvala, son of Mr. and Mrs. Cuvala, 224 W. 59th pl., has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Cuvala is a senior in the business and economics department of the Institute. He graduated from Tilden Technical high school in 1944.

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Alvin J. Robertson, 5942 Thorndale ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Robertson is a senior in the civil engineering department of the Institute.

He is also a member of Chi Epsilon, civil engineering honorary, Sigma Iota Epsilon, honorary management fraternity, and the student chapters of the American Society of Civil Engineers and the Western Society of Engineers.

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Eugene W. Kelleher, 6217 S. Troy st., and Raymond C. Schneider, 422 W. Melrose ave.

Both are seniors in the mechanical engineering department of the Institute, and are members of Pi Tau Sigma, mechanical engineering honorary fraternity.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--William A. Davidson, son of Mr. and Mrs. A. J. Davidson, 711 Judson ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Davidson is a senior in the electrical engineering department of the Institute.

He is also a member of the student chapter of the Institute of Radio Engineers and the American Institute of Electrical Engineers.

-pap-

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Robert E. Anderson, son of Mr. and Mrs. A. E. Anderson, 4058 Patterson ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Anderson is a senior in the civil engineering department of the Institute.

He is also a member of Alpha Phi Omega, service fraternity, and the student chapter of the American Society of Civil Engineers.

-pap-

rom
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Leonard Carlman, son of Mr. and Mrs. K. L. Carlman, 5247 W. Lake st., has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

A 1947 graduate of Austin high school, Carlman is a senior in the civil engineering department of the Institute.

His other activities include Daedalian fraternity, Midshipmen's Club, and the student chapter of American Society of Civil Engineers. He was co-captain ofthe college's swimming team and is vice president of Honor "I", athletic club.

-dwc-

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--William Hillborn, son of Mr. and Mrs. W. M. Hillborn, 233 Linden ave., Oak Park, has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Hillborn is a senior in the mechanical engineering department of the Institute. He graduated from Oak Park high school in 1945.

-dwc-

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Night Phone:
Lombard 1810-R

Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--George Warga, son of Mr. and Mrs. G. F. Warga, 3453 N. Paulina st., has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Warga is a senior in the business and economics department of the Institute. He graduated from Lane Technical high school in 1942

-dwc-

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Robert Wascher, son of Mr. and Mrs. Elmer Wascher, 6405 W. 16th st., Berwyn, has been pledged to Tau Beta Pi, honorary engineering fraternity, Sigma Iota Epsilon, honorary management fraternity, and Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

A 1948 graduate of Morton high school, Wascher is a junior in the mechanical engineering department of the Institute. He is a member of Alpha Sigma Phi fraternity, the student chapter ofthe American Society of Mechanical Engineers, and the Western Society of Engineers.

-dwc-

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Richard Morgan, son of Mrs. Violet Morgan, 5437 73rd ave., Summit, has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

A 1946 graduate of Argo Community high school, Morgan is a junior in the mechanical engineering department of the Institute. He is chairman of the Inter-Varsity Christian Fellowship and a member of the glee club.

-dwc-

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Night Phone:
Lombard 1810-R

Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Raymond Nepute, son of Mr. and Mrs. Anton Nepute, 8727 Belden ave., River Grove, has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Nepute is a senior in the business and economics department of the Institute. He graduated from Leyden Community high school in 1942.

-dwc-

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Night Phone:
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Albert Thompson, son of Mr. and Mrs. Augustin Thompson, 4910 Elm st., Downers Grove, has been pledged to Tau Beta Pi, honorary engineering fraternity, Sigma Iota Epsilon, honorary management fraternity, and Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

A 1947 graduate of Downers Grove high school, Thompson is a senior in the mechanical engineering department of the Institute. He is a member of the Co-op Club and Alpha Sigma Phi fraternity.

-dwc-

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Night Phone:
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Arthur Diamond, son of Mrs. Rose Benn, 121 Laurel st., Lancester, Pa., has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology, Chicago.

A 1943 graduate of McCaskey high school, Diamond is a senior in the industrial engineering departmentof the Institute. He is a member of Sigma Alpha Mu fraternity.

-dwc-

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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Richard Kruzick, son of Mr. and Mrs. Frank Kruzick, 5548 S. Washington st., Hinsdale, has been pledged to Tau Beta Pi, honorary engineering fraternity, and Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Kruzick is a junior in the mechanical engineering department of the Institute. He graduated from Farragut high school in 1947.

-dwc-

from
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Ben Okusu, son of Mrs. Kurd Okusu, Rt.#1 Box 15, Loomis, Calif., has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology, Chicago.

Okusu is a senior in the business and economics department of the Institute. He graduated from Tri-State high school in 1943.

-dwc-

from
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Director of Public Relations James H. Ahlsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Paul Rolsch, son of Mrs. Leota Rolsch, 2110 Quincy ave., Racine, Wis., has been pledged to Sigma Iota Epsilon, honorary management fraternity, and Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology, Chicago.

Rolsch is a senior in the industrial engineering department of the Institute. He graduated from Washington Park high school in 1941. He is a member of Triangle fraternity.

-dwc-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Charles Starbuck, son of Mr. and Mrs. F. L. Starbuck, Voltz rd., Northbrook, has been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Starbuck is a junior in the industrial engineering department of the Institute.

-dwc-

from
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Director of Public Relations James H. Ahnzley
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Night Phone:
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Mailed: April 26, 1951
FOR RELEASE: Immediate

CHICAGO--Paul Cuvala, 224 W. 59th pl., James Dever, 9350 S. Loomis, Lawrence Nelson, 8135 S. Bishop st., and Peter Zelisko, 121 E. 79th st., have been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

Cuvala is a senior in the business and economics department of the Institute. He graduated from Tilden Technical high school in 1944.

A 1945 graduate of Calumet high school, Dever is a senior in the electrical engineering department of the Institute. He is vice president of the Newman club and secretary and treasurer of Armour Eye, the campus photographic club.

A junior in the mechanical engineering department of the Institute, Nelson is a member of Triangle fraternity and Alpha Phi Omega service fraternity. He graduated from Morgan Park Military Academy in 1948.

Zelisko is a senior in the business and economics department of the Institute. He is corresponding secretary of the business and economics club. He graduated from Lindblom high school in 1939.

-dwc-

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16

[illegible] 20, 1951
FOR RELEASE:

[illegible]

[illegible]-Paul Gordon, [illegible] of Lyons, Illinois, [illegible] a junior in the Electrical Engineering Department of the Institute. He is corresponding secretary of the Institute and [illegible] Institute high school in 1947.

Gordon is a senior in the Electrical Engineering Department of the Institute. He graduated from Lyons Township High School in 1944.

A 1951 graduate of Illinois Tech's school, Jerry is a senior in the Electrical Engineering Department of the Institute. He is vice president of the student branch of the American Institute of Electrical Engineers, the campus professional club.

A junior in the Mechanical Engineering Department of the Institute, Fernon is a member of Phi Kappa Tau Fraternity and lives in the Phi Kappa Tau House. He graduated from Morgan Park Military Academy in 1948.

Zolkowo is a senior in the Industrial and Management Engineering Department of the Institute. He is corresponding secretary of the Institute and president elect. He graduated from Lindblom High School in 1947.

-ooOoo-

from
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Mailed April ~~25~~ 26, 1951
FOR RELEASE Immediate

CHICAGO--James Dever, 9350 S. Loomis st., and Lawrence Nelson, 8135 S. Bishop st., have been pledged to Sigma Iota Epsilon, honorary management fraternity, at Illinois Institute of Technology.

A 1945 graduate of Calumet high school, Dever is a senior in the electrical engineering department of the Institute. He is vice president of the Newman club and the sevretary and treasurer of Armour Eye, the campus photographers club.

A junior in the mechanical engineering department of the Institute, Nelson is a member of Triangle fraternity and Alpha Phi Omega service fraternity. He graduated from Morgan Park Military Academy in 1948.

-dwc-

ws from
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Mailed: April 26, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 11 A. M. (CST) SATURDAY, APRIL 28, 1951

CHICAGO -- Workers favor employment tests and feel more secure in jobs obtained after taking tests.

These were conclusions of a study of worker attitudes toward taking employment tests made by Dr. Willard A. Kerr, associate professor of psychology at Illinois Institute of Technology, and Otto S. Kroh, graduate student.

Kroh reported their findings today at a meeting of the Midwest Psychological Association in the Drake Hotel.

Only nine percent of 575 workers in seven companies surveyed felt less secure in their jobs after taking employment tests. Fifty-one per cent felt more secure, and 40 per cent were indifferent.

Other results of the survey were:

Thirty-eight per cent received enjoyment from taking tests, 42 per cent were indifferent to testing, and 20 per cent were opposed.

Before beginning a test, 10 per cent were "eager," 44 per cent were interested, and only four per cent were "worried."

Two of every three believed that the tests benefited both the worker and the company.

Fifty-six per cent favored tests before employment, only 25 per cent after employment.

Seventy per cent said that tests required before employment would not deter them from seeking the job.

-jeg-

END ADVANCE FOR RELEASE AFTER 11 A.M. (CST) SATURDAY, APRIL 28, 1951

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

From:
Jack Gavin
CAlumet-5-9600, Ext. 626

Mailed: April 27, 1951

FOR RELEASE:

CORRECTION

Note to Editors:

Please substitute this release for one mailed April 25 for release after 1 p.m., April 27 on the same subject.

Please note especially the last paragraph beginning "the sole sharp divergence" and the fifth paragraph beginning "the factor in which students."

The survey was on what students expect to find and not what they hope to find, as our first release indicated.

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CHICAGO -- Despite the usual adult concern for "the younger generation," today's teen-agers have a serious and mature approach to their future.

Results of a survey of attitudes toward future work of 547 high school students were reported today by Dr. Willard A. Kerr, associate professor of psychology at Illinois Institute of Technology, and Robter C. Kratzke, psychology major.

"The results showed that the students seek and rate factors of employment almost identically with older persons already employed in industry," the report stated.

Kratzke read the report before a meeting of the Midwest Psychological Association in the Drake hotel.

"The factor in which students expected greatest satisfaction was in job security. Ninety percent named this a primary ex-

pectation of future employment."

Following in order of preference were:

Influence of work experience on happiness, 83 per cent.

Contentment with co-workers, 81 per cent.

Intelligence of management, 79 per cent.

Attitude of management, 72 per cent.

Pay, 62 per cent.

Freedom to communicate, 59 per cent.

Ability of supervision, 56 per cent.

Working conditions, 56 per cent.

Employe welfare interest of management, 52 per cent.

"The sole sharp divergence between students and adult workers lies in the matter of pay. While 62 per cent of the students expected to be satisfied with their pay, only 27 per cent of the industrial employes are satisfied," Kratzke said.

-jeg-

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Mailed: April 27

FOR RELEASE:

Illinois Institute of Technology will hold its annual Junior Week and Open House from 1 to 11 p.m., May 2, 3, and 4, on the campus at 33rd and State sts.

Picture possibilities for Open House (May 3 and 4 only) include:

1. Demonstration of the use of electrical strain gauges in civil engineering.

2. Models of building structures showing how fire spreads and how protection may be obtained in the fire protection and safety engineering department.

3. A cut-a-way view of a B-17 engine and a turbo-jet engine in mechanical engineering.

4. A demonstration of die casting of aluminum ash trays for souvenirs in metallurgical engineering.

5. A gunnery demonstration by students in the Naval Reserve Officers' Training Corps.

6. Textiles and foods exhibit, home economics department.

The schedule of activities for Junior Week is as follows:

May 2

TIME	EVENT	PLACE
12:00	Start-Bicycle Marathon	Ogden Field
12:45	Pie Eating Contest	Ogden Field
1:15	Soap Box Derby	Ogden Field
2:00	Interdepartment Softball Tourney	Ogden Field
	White Collar Girl vs. Coed Volleyball	Gym
	Honor I vs. above winner	Gym
1:00	Bridge-Pinochle Tournament	Student Union Aud.
2:30	Chess Exhibition	Student Union Aud.

3:00	Senior vs. Faculty Softball	Ogden Field
4:00-5:30	Sunset Dance & Coffee Hour	S.U.Cafeteria
7:30	Band Concert	Chemistry bldg. Veranda
8:00	Barber Shop Quartet	S.U.Auditorium
9:00	Rough Castings Show (all-male musical revue)	S.U.Auditorium

May 3

TIME	EVENT	PLACE
9:00	Interdepartment Softball	Ogden Field
12:30	Interfraternity Track Semi-Finals	Ogden Field
1:45	Turtle Race	Ogden Field
2:30	Interfraternity Pageants	S.U.Auditorium
3:00	Interdepartment Softball	Ogden Field
4:00-5:30	Sunset Dance & Coffee Hour	S.U.Cafeteria
4:30	Model Airplane Meet	Ogden Field
7:30	Orchestra Concert	S.U.Auditorium
8:00	Interfraternity Sing	S.U.Auditorium

May 4

TIME	EVENT	PLACE
9:00	Interfraternity and Intersorority Finals	Ogden Field
1:00	Interdepartment Softball Finals	Ogden Field
	Baby Contest	S.U.Lounge
2:00	Baking Contest	S.U.Cafeteria
3:00	Sunset Dance & Coffee Hour	S.U.Cafeteria
4:15	Rough Castings Show	S.U.Cafeteria
8:00	Slide Rule Contest	115 Chemistry bldg.
8:00	Glee Club Concert	S.U.Auditorium
8:30	Fashion Show	S.U.Auditorium
9:00	Finish-Bicycle Marathon	Ogden Field

May 5

TIME	EVENT	PLACE
8:30	Junior Prom	Edgewater Beach hotel
	Crowning of Man and Woman of the Year, IIT students chosen by popular vote. Presentation of Junior Week Awards to groups who have participated in the most activities.	

-pap-

Junior week-end Inventory--Illinois Song Book Fun

3:00	Junior vs. Sophomore Softball	Cubs Field
4:00-5:30	Concert Dance & Tailgate Snac	L.C.Gymnasia
7:30	Pool Concert	Quadrangle Sig. Fraternity
11:00	Junior Sing Concert	L.C.Auditorium
9:00	Senior Reading Room	L.C.Lounge
	'All-Sexy Medical Review'	

Day 1

TIME	EVENT	PLACE
7:00	Junior-Senior Pot Luck	Dorm Floor
10:00	Intersorority Track Championship	Spring Field
11:15	Varsity Luncheon	Dorm Floor
2:30	Intersorority Tennis	L.C.Gymnasium
3:00	Intersorority Softball	Cubs Field
4:00-5:30	Senior Dance & Tailgate Snac	L.C.Gymnasia
6:30	Model Initiation Ball	Dorm Floor
7:30	Graduate Concert	L.C.Auditorium
9:00	Senior relaxing [illegible]	L.C.Auditorium

Day 2

TIME	EVENT	PLACE
9:00	Inter-sorority and Independent Final Golfing	Golfing Field
10:00	Intersorority Softball Finals	Golfing Field
	Play Contest	L.C.Lounge
2:00	Spring Contest	L.C.Auditorium
3:00	Senior Dance & Tailgate Snac	L.C.Gymnasia
4:30	Senior Footlight Show	L.C.Auditorium
8:00	Alpha Kappa Convocation	Lib Quadrangle Sig.
8:00	Glee Club Concert	L.C.Auditorium
8:30	Fraternity Show	L.C.Auditorium
9:00	Senior-Faculty Dance	Dorm Field

Day 3

TIME	EVENT	PLACE
2:30	Senior Prom	Sorority Houses Hotel

Crowning of Miss Ann Queen of the Lake,
III students shown in popular vote.
Presentation of Senior Sigs Awards to
groups who have participated in the
most activities.

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Lombard 1810-R

From:

Pat Petterson,
CAlumet 59600, Ext. 625

Mailed: April 27, 1951

FOR RELEASE: Immediate

CHICAGO -- Three days of student activity, beginning with a square dance Wednesday evening (May 2) and ending with a formal prom Saturday (May 5) are planned for Junior Week and Open House at Illinois Institute of Technology.

Everything from a turtle race to an exhibit of a thermoelectric magnet will be held on the intervening days on the campus at 33rd and State sts.

On Thursday and Friday, all departments of the Institute will be open to the public from 1 to 11 p.m. Exhibits relating to the work of the departments will be on display, and students will be on hand to explain them.

Among these exhibits will be a "House of Electrical Magic" show, a cut-a-way view of a B-17 engine and a turbo-jet engine, a textile and foods display in home economics, drawings and models of student work in architecture and technical drawing, and a gunnery demonstration by students in the Naval Reserve Officers' Training Corps.

The Institute of Design, 632 N. Dearborn st., a department of Illinois Tech, will be open to the public from 9 a.m. to 9 p.m. both days. Exhibits will be set up to illustrate visual, product, and shelter design courses.

Classes will be excused from noon Wednesday until Monday morning, and full activity schedules have been set up. Highlight this year will be a 57 hour bicycle marathon. Each fraternity on campus is expected to enter a bicycle. Riders may be changed as frequently as necessary.

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A soap box derby, pie eating contest, barber shop quartet contest, model airplane meet, slide rule contest, and a baking contest for men will be among the events.

Rough Castings, campus dramatic group, will present an all-male musical revue, "All Quiet on 33rd Street," on Wednesday evening and Friday afternoon in the Student Union auditorium.

Athletic events will include interfraternity and intersorority track meets, interdepartmental softball, and a softball game between the seniors and faculty.

Coronation of the "Man and Woman of the Year," chosen by popular vote of Illinois Tech students, will highlight the Junior Prom, 8:30 p.m. Saturday at the Edgewater Beach hotel. Junior Week awards will also be presented then to groups who have participated in the most activities.

-pap-

from
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Mailed: April 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Italy's medium and heavy mechanical industries will benefit from a unique industrial operation designed to export scientific "know-how."

Under the joint sponsorship of the Italian government and Economic Cooperation Administration, specialists from three major research institutes will leave May 4 and operate as a single team during the six-month study.

Highly-trained personnel from Chicago's Armour Research Foundation of Illinois Institute of Technology, Stanford Research Institute, and Southwest Research Institute, will concentrate on production problems, efficient utilization of personnel, domestic and foreign competition, and marketing techniques.

At present, more than one-third of Italy's mechanical industries are under government control. Many companies have required direct government financial support in order to avoid major work stoppages which would leave tens of thousands of workmen without jobs.

Low production, high costs, and limited foreign and domestic markets have created the need for this socio-economic support.

The 13-man scientific team will operate in six specific areas: management and administration, marketing and selling, industrial and production engineering, industrial relations, industrial accounting, and

-more-

general industrial experience.

John P. Skinner, Armour Research Foundation representive and assistant manager of program development at the Foundation, is a former assistant district sales manager for Linde Air Products company. He has an engineering degree from Swarthmore college and has taken special engineering courses at Massachusetts Institute of Technology.

The Foundation, oldest and largest of the three participating institutes, was the country's first research center to maintain operating offices and efficient laboratories outside the United States. As a result of the Foundation's Mexican audit, a Mexican research institute was set up and operated for the Bank of Mexico.

Since 1942, the Foundation has made extensive technological surveys of Argentina, El Salvador, and Mexico, and has conducted specific research and development investigations in Haiti, Puerto Rico, and Costa Rica.

In 1949, the United Nations' Economic Commission for Latin-America selected the Foundation to report on technological problems in that area and the means available for their solution.

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from
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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Leroy P. Buckel, 421 W. Blackhawk st., and Earl K. Takata, 6 W. Chicago ave.

Buckel is a senior in the industrial engineering department, and is a member of Sigma Iota Epsilon honorary fraternity, Pi Delta Epsilon fraternity, the Society for the Advancement of Management, and is on the staff of Integral, campus yearbook.

Takata, a senior in the mechanical engineering department, is on the swimming tea, and is a member of Honor I, athletic award winners' club.

-pap-

From
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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Leroy P. Buckel, 421 W. Blackhawk st., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Buckel is a senior in the industrial engineering department of the Institute.

He is also a member of the Society for the Advancement of Management, Pi Delta Epsilon, and Sigma Iota Epsilon, honorary fraternities, and is on the staff of Integral, campus yearbook.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Robert P. Rodgers, son of Mrs. E. C. Kistler, 2715 Avenue K, Fort Madison, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Rodgers is a senior in the electrical engineering department of the Institute.

He graduated from Fort Madison high school in 1944, and later attended Ripon College, Ripon, Wis.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Ronald Watson, 2021 S. 23rd ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Watson is a junior in the mechanical engineering department.

He is also a member of Honor I, athletic club, Pi Tau Sigma, honorary fraternity, the swimming team, and is on the staffs of Tech News and Integral, student publications.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Charles I. Koehlert, son of Mr. and Mrs. I. A. Koehlert, 614 S. 3rd st., Dundee, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Koehlert is a senior in the mechanical engineering department of the Institute.

He is also a member of Pi Tau Sigma, honorary fraternity, Alpha Phi Omega, service fraternity, the Co-op Club, and the student chapters of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

-pap-

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- John E. Mayer, son of Mr. and Mrs. John E. Mayer, 134 Gates st., Crystal Lake, has been pledged to Tau Beta Pi, honorary engineering fraternity at Illinois Institute of Technology.

Mayer is a junior in the mechanical engineering department of the Institute.

He graduated from Crystal Lake Community high school in 1948.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Tom Oshita, son of Mr. and Mrs. Junichi Oshita, 4806 S. Lake Park ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Oshita is a senior in the chemical engineering department of the Institute.

He is also a member of the student chapter of the American Institute of Chemical Engineers.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Roger Baird, son of Mr. and Mrs. V. E. Baird, 11410 Eggleston ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Baird is a junior in the mechanical engineering department of the Institute. He graduated from Fenger high school in 1949.

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Mailed: April 26, 1951

FOR RELEASE: Immediate

CHICAGO--Lawrence Nelson, son of Mr. and Mrs. E. W. Nelson, 8135 S. Bishop ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Nelson is a junior in the mechanical engineering department of the Institute.

He is also a member of Triangle fraternity, and is corresponding secretary of Alpha Phi Omega service fraternity.

-dwc-

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FOR RELEASE: Immediate

CHICAGO--Lawrence Fahlen, son of Mr. and Mrs. T. A. Fahlen, 6135 S. Stony Ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Fahlen is a junior in the mechanical engineering department of the Institute.

He is also a member of Tau Beta Pi fraternity, and is corresponding secretary of Alpha Phi Omega service fraternity.

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Mailed: April ~~25~~ 30, 1951
FOR RELEASE: Immediate

CHICAGO--Martin Brown, son of Mrs. Beatrice Brown, 3717 Dickens ave., has been pledged to Sigma Pi Sigma, honorary physics fraternity, at Illinois Institute of Technology.

Brown is a junior in the physics department of the Institute. He graduated from St. Phillips high school in 1942.

-dwc-

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Mailed April 8, 1971
FOR RELEASE: Immediately

CHICAGO--Martin Brown, son of Mr. Destelle Brown, 3727 Dickens Ave., has been pledged to sigma pi sigma, honorary physics fraternity, at Illinois Institute of Technology.

Brown is a junior in the physics department of the Institute. He graduated from St. Philips High School in 1968.

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Mailed: April 30

FOR RELEASE: Immediate

CHICAGO -- Wesley M. Fujii, son of Mr. and Mrs. Riuye Fujii, 522 O st., Sacramento, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Fujii is a senior in the electrical engineering department of the Institute.

He is also a member of Eta Kappa Nu, honorary fraternity, Rho Epsilon, radio club, and the student chapters of the Institute of Radio Engineers and the American Institute of Electrical Engineers.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Walter Grabowski, 852 Hoyne ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Grabowski is a senior in the mechanical engineering department of the Institute. He is a member of Pi Tau Sigma, honorary mechanical engineering fraternity.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- William Gross, 3341 Warren blvd., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Gross is a senior in the mechanical engineering department of the Institute.

He is also a member of Phi Eta Sigma, Sigma Iota Epsilon, and Pi Tau Sigma, honorary fraternities, and Theta Xi, social fraternity.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Three local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Robert Beckers, 5547 W. Lexington st., William Gross, 3341 Warren blvd., and Alfred Weinberg, 4523 W. Congress st.

Beckers is a senior in the mechanical engineering department of the Institute. He is a member of Pi Tau Sigma, honorary mechanical engineering fraternity, and the student chapters of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

Gross is also a senior in the mechanical engineering department. He is a member of Pi Eta Sigma, Sigma Iota Epsilon, and Pi Tau Sigma, honorary fraternities, and Theta Xi fraternity.

Weinberg is a junior in the metallurgical engineering department. He is secretary of the student chapter of the American Institute of Metallurgical and Mining Engineers.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Three local students have been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

They are Robert Beckers, 5547 W. Lexington st., Walter Grabowski, 852 Hoyne ave., and Alfred Weinberg, 4523 W. Congress st.

Beckers is a senior in the mechanical engineering department of the Institute. He is a member of Pi Tau Sigma, honorary mechanical engineering fraternity, the student chapters of the American Society of Mechanical Engineers, and the Society of Automotive Engineers.

Grabowski is a senior in the mechanical engineering department, and is also a member of Pi Tau Sigma.

Weinberg is a junior in the metallurgical engineering department. He is secretary of the student chapter of the American Institute of Metallurgical and Mining Engineers, and is a member of Sigma Alpha Mu fraternity.

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Mailed: April 30

FOR RELEASE: Immediate

CHICAGO -- Alfred Weinberg, 4523 W. Congress st., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Weinberg is a junior in the metallurgical engineering department of the Institute.

He is secretary of the student chapter of the American Society of Metallurgical and Mining Engineers, and is a member of Sigma Alpha Mu fraternity.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Raymond Berman, 3238 W. Eastwood ave., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Berman is a graduate student in the electrical engineering department of the Institute.

-dwc-

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Richard Baldwin, 463 W. Chicago st., Jonesville, has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Baldwin is a graduate student in the chemical engineering department of the Institute.

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Mailed: April 30
FOR RELEASE: Immediate

CHICAGO -- Thorton Lauber, 729 W. Washington st., has been pledged to Tau Beta Pi, honorary engineering fraternity, at Illinois Institute of Technology.

Lauber is a graduate student in the electrical engineering department of the Institute.

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Mailed: April 30, 1951
FOR RELEASE: Memo

Memo to Photo Editors:

Following is a schedule of Junior Week activities at Illinois Institute of Technology for Wednesday, May 2, the first day of a three-day celebration:

TIME	EVENT	PLACE
12;00	Start: 57-hour interfraternity bicycle marathon	Ogden Field
12:45	Pie Eating Contest	Ogden Field
1:15	Soap Box Derby	Ogden Field
2;00	Interdepartment Softball Tourney	Ogden Field
	White Collar Girl vs. Coed Volleyball	Gym
1:00	Bridge-Pinochle Tournament	Student Union Aud.
2:30	Chess Exhibition	Student Union Aud.
3:00	Seniors vs. Faculty Softball	Ogden Field
4:00-5;30	Sunset Dance & Coffee Hour	S. U. Cafeteria
7;30	Band Concert	Chemistry bldg Veranda
8:00	Barber Shop Quartet	S. U. Auditorium
9:00	Rough Castings Show (all-male musical revue)	S. U. Auditorium

Pat Petterson,
CAlumet 5-9600, Ext. 625

from
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Mailed: May 1, 1951
FOR RELEASE: Immediate

CHICAGO -- The first International Nickel Company graduate fellowship in metallurgical engineering at Illinois Institute of Technology has been awarded to Charles H. Parcells, Dr. W. A. Lewis, dean of the graduate school, announced today.

The fellowship, one of two established by INCO in March, provides for two year's study leading to a doctor's degree, and carries an annual award of $1,500 and tuition.

Parcells received his bachelor's degree in metallurgical engineering from Rensselaer Polytechnic Institute, and his master of science degree from Illinois Tech. He has been an instructor in metallurgy at Illinois Tech for the past year.

He will begin work in September. A specified research project on a study of the effect of nickel on the activity of carbon in austenite has been tentatively selected.

Parcells, a native of Rochester, N.Y., attended West High school there. He is 33, married, and lives at 12041 Yale avenue in Chicago.

-jeg-

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Mailed: May 2, 1951
FOR RELEASE: Memo

Memo to Photo Editors:

Following is a schedule of activities in Open House and Junior Week for Thursday, May 3, at Illinois Institute of Technology, 33rd and State sts.

Picture possibilities for Open House, which begins today, (May 3) are:

1. Demonstration of the use of electrical strain gauges in civil engineering.

2. Models of building structures showing how fire spreads and how protection may be obtained in the fire protection and safety engineering department.

3. A cut-a-way view of a B-17 engine and a turbo-jet engine in mechanical engineering.

4. A demonstration of die casting of aluminum ash trays for souvenirs in metallurgical engineering.

5. A gunnery demonstration by students in the Naval Reserve Officers' Training Corps.

6. Textiles and foods exhibit, home economics department.

Junior Week student activities will include:

TIME	EVENT	PLACE
9:00	Interdepartment Softball	Ogden Field
12:30	Interfraternity Track Semi-Finals	Ogden Field
1:45	Turtle Race	Ogden Field
2:30	Interfraternity Pageants	S.U. Auditorium
3:00	Interdepartment Softball	Ogden Field
4:00-5:30	Sunset Dance & Coffee Hour	S.U. Cafeteria
4:30	Model Airplane Meet	Ogden Field
7:30	Orchestra Concert	S.U. Auditorium
8:00	Interfraternity Sing	S.U. Auditorium

Pat Petterson,
CAlumet 5-9600, Ext. 625

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Mailed: May 2, 1951
FOR RELEASE: Immediate

CHICAGO -- A diesel switching engine and a stainless steel roomette car of the New York Central Railroad will be on display from 1 to 9 p.m. Thursday and Friday (May 3 and 4) at Illinois Institute of Technology.

The engine and car will be parked on the tracks behind the Central Research laboratory of the Association of American Railroads, 32nd and Federal sts.

Representatives of the railroad will be present to guide visitors through the roomette car and into the cab of the engine to explain how it is run.

There will be a demonstration of equipment used in stress measurements, container tests, and refrigerator car tests inside the laboratory.

The exhibits are part of a campus-wide Open House.

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Mailed: May 2, 1951

FOR RELEASE: Memo

MEMO TO PHOTO EDITORS:

Following is the schedule of events for Friday, May 4, the final day of the Open House and Junior Week celebration at Illinois Institute of Technology.

TIME	EVENT	PLACE
9:00	Interfraternity & Inter-sorority finals (track)	Ogden Field
1:00	Interdepartment Softball Finals	Ogden Field
	Baby Contest	S.U. Lounge
2:00	Baking Contest for Men	S.U. Cafeteria
3:00	Sunset Dance & Coffee Hour	S.U. Cafeteria
4:15	Rough Castings Show	S.U. Auditorium
8:00	Slide Rule Contest	115 Chemistry Bldg.
8:00	Glee Club Concert	S.U. Auditorium
8:30	Fashion Show	S.U. Auditorium
9:00	Finish - Bicycle Marathon	Ogden Field

Pat Petterson
CAlumet 5-9600, Ext. 625

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Vasili I. Komarewsky, professor of chemical engineering and director of the catalysis laboratory at Illinois Institute of Technology, will lecture before the Societe de Chimie Industrielle, Paris, France.

The lectures will be given in June in the Maison de Chimie on "Aromatization of Hydrocarbons."

One of the nation's top scientists in oil research, Dr. Komarewsky is an alumnus of Moscow university, and has been a staff member of the Moscow Academy of Mines and the Kaiser Wilhelm Institute of Biochemistry in Berlin.

He came to the United States in 1930, and taught at Northwestern university from 1933 to 1936 when he joined the Illinois Tech staff.

Komarewsky is a fellow of the American Association for the Advancement of Science, and a member of the American Chemical Society, American Institute of Chemists, Illinois Academy of Science, Society for Engineering Education, and Sigma Xi, honorary research organization.

He is 56 years old, married, and lives at 5439 East View Park in Chicago.

-jeg-

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Mailed: May 3, 1951
FOR RELEASE: Immediate

Exclusive to Val Lauder, Chicago Daily News

CHICAGO — Charlotte Decker, a 20-year-old senior at Illinois Institute of Technology, will have a paper published soon in the "Journal of Chemical Physics." It was written with Arnold H. Meister and Forrest F. Cleveland, professors of physics at Illinois Tech.

Title of the paper is "Force Constants and Calculated Thermodynamic Properties for some Trifluoromethanes."

In 1947 Miss Decker, then at Senn high school, won a trip to Washington, D. C. and a $100 scholarship in the Westinghouse Science Talent Competition for her paper on "The Effect of Electricity on Plant Growth."

She graduated from Senn with the third highest scholastic average in her class, and entered Illinois Tech in February, 1948. She will get her bachelor's degree in June, and expects to start working on a master's in September. Right now, her aim is to teach and do research at a university.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Saturday, May 12, will be a big evening for cadets of the Naval Reserve Officers' Training Corps at Illinois Institute of Technology.

Their annual formal Navy Ball will begin at 9:30 p.m. in Alumni Hall, 32nd and State sts.

Highlight of the dance will be the naming of the queen, chosen by popular vote of the cadets.

Music will be supplied by Mel Parker's orchestra.

Guests of honor will be Henry Heald, president of Illinois Tech; John D. Larkin, dean of liberal studies; Clarence E. Deakins, dean of students; E. L. Hixson, assistant to the dean of students; and Bernard Weissman, director of athletics.

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May 3, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO -- "Man and Woman of the Year" at Illinois Institute of Technology are Martin Hoeft, 1923 S. 23rd ave., Maywood, and Ursula Lier, 1033 N. Menard ave.

The two senior students were chosen by popular vote of the Institute's student body. Coronation will be Saturday, May 5, at the Junior Prom, climaxing Open House and Junior Week activities on the campus this week, at the Edgewater Beach hotel.

Miss Lier, a student in the home economics department, is president of Sigma Kappa sorority, president of the Illinois Tech Women's Association, has held offices in her sophomore class and the Panhellenic Council. She is a member of the Home Economics Club, and was chairman of a fashion show given during Junior Week.

Hoeft, a student in industrial engineering at the Institute, was chairman of Open House and Junior Week this year, and Junior Week chairman in 1950. He is treasurer of Delta Tau Delta fraternity, secretary of the Society for the Advancement of Management, and a member of the Lutheran Students Association.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Peter Kelly, son of Mr. and Mrs. Horace Kelly, 922 Julien st., Belvidere, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Kelly is a junior in the mechanical engineering department of the Institute. He graduated from Belvidere high school in 1945.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- John A. Betti, son of Mr. and Mrs. Louis Betti, 208 18th ave., Ottawa, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Betti is a junior in the mechanical engineering department of the Institute.

He is also a member of Alpha Sigma Phi fraternity and Alpha Phi Omega, service fraternity, treasurer of the junior class, and representative to the Interfraternity Council.

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Mailed: May 3

FOR RELEASE: Immediate

CHICAGO -- Raymond Rohde, son of Mr. and Mrs. William Rohde, 5116 Cornelia ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Rohde, a senior in the mechanical engineering department of the Institute, is a member of the Newman Club and the Co-op Club.

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Mailed: May 3

FOR RELEASE: Immediate

CHICAGO -- Herbert E. Lindberg, 3149 S. Karlov ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity at Illinois Institute of Technology.

Lindberg is a junior in the mechanical engineering department of the Institute. He graduated from Farragut high school in 1948.

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from
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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- John Corbett, son of Mr. and Mrs. J. H. Corbett, 10856 Wentworth ave., has been pledged to Salamander, honorary fraternity, at Illinois Institute of Technology.

Corbett is a junior in the fire protection and safety engineering department of the Institute, and is a member of the Fire Protection Engineers' Society.

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from
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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Dale M. Hathaway, son of Mr. and Mrs. C. E. Hathaway, 9737 Emerald ave., has been pledged to Salamander, honorary fraternity, at Illinois Institute of Technology.

Hathaway is a junior in the fire protection and safety engineering department of the Institute, and is a member of the Fire Protection Engineers' Society.

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Night Phone:
Lombard 1810-R

Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Milton E. Miller, son of Mr. and Mrs. Milton Miller, 3012 Wilson ave., has been pledged to Salamander, honorary fraternity, at Illinois Institute of Technology.

Miller is a junior in the fire protection and safety engineering department of the Institute.

He is a member of the Fire Protection Engineers' Society, Western Society of Engineers, and the Interprofessional Council.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Leonard Carlman, son of Mr. and Mrs. K. L. Carlman, 5247 W. Lake st., has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Carlman, a senior in the civil engineering department, is president of Honor "I", athletic club. He is also a member of the Newman club, Midshipman's club, swimming team, and the student chapter of the American Society of Civil Engineers.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Thomas J. Goralka, son of Mrs. Magdaline Goralka, 5805 S. Spaulding ave., has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Goralka, a junior in the civil engineering department, is a member of the basketball team, Honor "I", athletic club, and the student chapter of the American Society of Civil Engineers.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Kenneth A. Johnson, son of Mr. and Mrs. Fred Johnson, 1230 Garfield st., Hobart, Ind., has been pledged to Sigma Pi Sigma, honorary physics fraternity, at Illinois Institute of Technology, Chicago.

Johnson is a junior in thephysics department of the Institute.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Richard Mason, son of Mr. and Mrs. J. K. Mason, Warner, N. H., has been pledged to Sigma Pi Sigma, honorary physics fraternity, at Illinois Institute of Technology, Chicago.

Mason is a junior in the physics department of the Institute. He graduated from Wellesley high school in 1934.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Kenneth Losch, son of Mr. and Mrs. N. N. Losch, 4314 Fullerton ave., has been pledged to Sigma Pi Sigma, honorary physics fraternity, at Illinois Institute of Technology.

Losch is a senior in the physics department of the Institute. He graduated from Kelvyn Park high school in 1946.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have been pledged to Sigma Pi Sigma, honorary physics fraternity, at Illinois Institute of Technology.

They are Roy M. Gunderson, 6711 East End ave., and Alfons Weber, 6503 Woodlawn ave.

Gunderson, a senior in the Institute, is a member of Theta Xi fraternity, secretary of Alpha Phi Omega service fraternity, president of Phi Eta Sigma, honorary fraternity, and was vice president of the junior class.

Weber is a senior in the Institute. He is a member of the American Physical Society.

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Mail
FOR REFERENCE

DIRECTOR--Two local students have been placed in charge of Sigma, honorary physics fraternity, at Illinois Institute of Technology.

They are Roy W. Gunderson, 6231 West 64th Ave., and Albert Weber, 6509 Nashville Ave.

Gunderson, a senior in the institute, is a member of Tau Xi fraternity, secretary of Alpha Phi Omega service fraternity, president of the Ham Clubs, secretary treasurer, and the vice president of the Junior Class.

Weber is a senior in the institute. He is a member of the American Physical Society.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Raymond Slomski, son of Mr. and Mrs. J. P. Slomski, 1241 La Salle st., Racine, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Slomski is a senior in the mechanical engineering department of the Institute. He graduated from William Horlick high school in 1946.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Rodney Powell, son of Mrs. Ella Powell, 2758 Coaltown rd., Moline, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Powell, a senior in the mechanical engineering department of the Institute, is a member of the student chapter of the American Society of Mechanical Engineers.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- John Mayer, son of Mr. and Mrs. John Mayer, 134 Gates st., Crystal Lake, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Mayer is a junior in the mechanical engineering department of the Institute. He graduated from Crystal Lake Community high school in 1948.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- William M. Hillborn, son of Mr. and Mrs. William Hillborn, 233 Linden ave., Oak Park, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Hillbron is a senior in the mechanical engineering department of the Institute. He graduated from Oak Park high school in 1945.

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Mailed: May 3

FOR RELEASE: Immediate

CHICAGO -- Richard Morgan, son of Mrs. Violet Morgan, 5437 73rd ave., Summit, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Morgan, a junior in the mechanical engineering department of the Institute, is treasurer of the Intervarsity Christian Fellowship, and is a member of the Glee Club.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Roger Triemstra, son of Mr. and Mrs. J. C. Triemstra, 127 E. 159th st., South Holland, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Triemstra is a junior in the mechanical engineering department of the Institute. He graduated from Thornton Township high school in 1947.

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Mailed: May 3
FOR RELEASE: Immediate

CHICAGO -- Charles J. Swanson, son of Mr. and Mrs. Charles Swanson, 253 W. Main st., Carpentersville, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Swanson is a junior in the mechanical engineering department of the Institute. He graduated from Dundee Community high school in 1946.

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Mailed: May 3

FOR RELEASE: Immediate

CHICAGO -- Howard Anderle, son of Mr. and Mrs. Thomas Anderle, 16905 Crane ave., Hazel Crest, has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Anderle is a junior in the civil engineering department of the Institute. He is a member of Delta Lambda Xi fraternity.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Jack D. Summers, 2113 W. 120th pl., Blue Island, has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Summers is a senior in the civil engineering department of the Institute. He is president of the student chapter of the American Society of Civil Engineering.

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Mailed: May 3, 1951
FOR RELEASE: Immediate

CHICAGO--Jack R. Kuzia, son of Mr. and Mrs. Kuzia, 1235 S. Maryland st., Glendale, has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology, Chicago.

Kuzia, a senior in the civil engineering department of the Institute, is president of Theta Xi fraternity and secretary of the Interfraternity Council.

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Mailed: May 4, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Eldridge, Midwest field director of the American Association for the United Nations, will speak at 1 p.m., May 17 in the Chemistry auditorium of Illinois Institute of Technology.

His topic is "US Foreign Policy and the UN," a study of the current trends in American foreign policy as it relates to the UN, the Marshall Plan, and the North Atlantic Pact. His appearance is sponsored by the Naval Reserve Officers Training Corps.

-pap-

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Mailed: May 4, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 9 P.M. (CDT) TUESDAY, MAY 8, 1951

DETROIT -- Purpose of the newly-established Society of Fire Protection Engineers was outlined tonight at its first annual meeting in the Hotel Statler by John J. Ahern, director of fire protection and safety engineering at Illinois Institute of Technology and first president of the Society.

"The objectives of the Society are to promote the art and science of fire protection and safety engineering and its allied fields, to achieve and maintain a high professional standing among its members, and to foster fire protection engineering education," Ahern said.

The Society was formed October 30, 1950, as a professional engineering organization after two and one half years study by the board of directors of the National Fire Protection Association.

"The board saw a need for a program to speak for fire protection engineers, particularly in the problems involved in their registration as professional engineers.

"It was found that a bonafide professional society was needed to establish standards for fire protection engineers to make it possible for them to take their place with other professional engineering groups."

Qualifications for membership and organizational structure parallel those of the American Society of Mechanical Engineers and the American Society of Civil Engineers.

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END ADVANCE RELEASE AFTER 9 P.M. (CDT) TUESDAY, MAY 8, 1951

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Mailed: May 4, 1951
FOR RELEASE: Advance

Note to City Editors:

Following is a resume of a speech to be given by Dr. Howard C. Hardy, supervisor of acoustics and vibrations research at Armour Research Foundation of Illinois Institute of Technology. Dr. Hardy, an export on noise problems, will speak at 2 p.m., May 8, before the convention of the American Institute of Architects in the Edgewater Beach hotel, Chicago. Subject of his talk will be "Sound Waves and How They Behave in Buildings."

ADVANCE FOR RELEASE AFTER 3 P.M. (CDT) TUESDAY, MAY 8, 1951

A great challenge to the architect of this generation is to solve the problem of providing a better acoustical refuge for man against the ever increasing noises and disturbances of his high-speed civilization. Often the unconscious reaction of how a place sounds, determines the acceptance of a structure as a pleasant place in which to work or live. Thus the architect is finding that, while considering the usual and mechanical aspects of the structure, he cannot neglect the more subtle effects of the acoustic environment.

The problem is brought more into focus and made more difficult because modern labor costs and shortages of building materials have resulted in the development of new lighter structures designed primarily to support building stress with the smallest weight. As a result, many structures which are well engineered mechanically, give us a feeling of cheapness and flimsiness because of their inferior acoustic qualities.

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It is important, therefore, that the architect have cognizance, at least of the more familiar acoustic phenomena, before undertaking a major construction. He can, by this means, avoid the pitfalls which have resulted in some of the acoustic monstrosities which have been and are being built in the United States and other countries. The elementary information that the architect should possess has to do with (1) man's hearing mechanism; (2) how acoustic energy is measured; (3) how sound waves are propagated through space; (4) the effect of sound absorbing materials on reducing the reflection of sound; and (5) factors which influence sound transmission through walls and other barriers. In addition, there are more technical matters such as the effect of sound and noise on listening, the positioning of mechanical equipment to prevent unfavorable reaction, the facilities for sound reinforcement apparatus, and many other details.

Nature has fitted man with a hearing mechanism which can perceive signals over an enormous range of amplitude. In addition, it can distinguish many other parameters such as frequency and variation of intensity with time. In order to measure adequately man's subjective reaction, it is necessary to take all these factors into account, if only qualitatively. Fortunately, much scientific information is known about hearing sensation, in fact much more than about any other of our sensory perceptions.

Sound is transmitted through our atmosphere because of its elastic properties. Although the physical aspects of acoustic phenomena are reasonably well known, it is impossible to describe these phenomena in simple mathematics, chiefly because the wavelengths of sound, 70 feet to less than one inch, cover the same range as the architectural objects which effect their propagation. Recent research has been directed, therefore, toward similitude studies. Some very accurate results have been predicted inexpensively by means of architectural models.

The modern development of acoustic materials and their widespread use have greatly outpaced research in sound transmission through partitions and building structural supports. For instance, only recently has any research been done on sound transmitted through piping systems.

Architectural design also has not kept pace with modern developments in electroacoustics. Despite the widespread use of public address systems, piped music in restaurants and factories, and the almost universal home use of radios and (recently) television, little thought has been spent by the architect on the planning of such installations which are as much a part of the building as the lighting, heating, and ventilating.

The mysteries of many of the complex acoustic phenomena are being gradually dispelled. As teams of scientists, acoustic engineers, and architects tackle these problems, there can be no doubt that the architect's professional accomplishments in adding beauty, comfort, and well-being to our surroundings will be even greater than they are today.

END ADVANCE FOR RELEASE AFTER 3 P.M. (CDT) TUESDAY, MAY 8, 1951

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Mailed: May 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Twelve students from 10 midwestern universities will present original scientific papers Monday and Tuesday, May 7 and 8, at the annual conference of student chapters of the American Society of Mechanical Engineers.

The two-day meeting on the Illinois Institute of Technology campus will include a Monday night banquet and a special awards luncheon.

Dr. John T. Rettaliata, vice president of Illinois Tech, will address the dinner meeting on "Jet Propulsion," and awards for the best papers will be presented at the concluding Tuesday luncheon.

About 200 students from 13 colleges will attend.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Harold Hawkins, son of Mr. and Mrs. Harold Hawkins, 2430 N. Fairfield ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Hawkins is a junior in the mechanical engineering department of the Institute. He is a member of Alpha Phi Omega and Delta Lambda Xi fraternities.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO --·Norman Jacobs, son of Mr. and Mrs. F. A. Jacobs, 5449 Marmora ave., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Jacobs is a senior in the mechanical engineering department of the Institute. He is a member of Delta Lambda Xi fraternity and the Chess Club.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Three local students have been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

They are Harold Hawkins, 2430 Fairfield ave., Norman Jacobs, 5449 Marmora ave., and Roger Tyslan, 3917 N. Whipple st.

Hawkins, a junior in the Institute, is a member of Delta Lambda Xi and Alpha Phi Omega fraternities.

Jacobs is a senior in the Institute. He is a member of the Chess Club and Delta Lambda Xi fraternity.

Tyslan is a senior, and a member of the student chapters of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Bernard Bergmann, 1318 E. Marquette rd., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Bergmann is a senior in the mechanical engineering department of the Institute. He is a member of Delta Lambda Xi fraternity and Alpha Phi Omega service society.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Lon A. Williams, son of Mr. and Mrs. Lon Williams, 120 W. 70th st., has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Williams is a junior in the mechanical engineering department of the Institute. He is a member of the student chapter of the American Society of Mechanical Engineers and Sigma Phi Epsilon fraternity.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

They are Bernard J. Bergmann, 1318 E. Marquette rd., and Lon A. Williams, 120 E. 70th st.

Bergmann, a senior in the Institute, is a member of Delta Lambda Xi fraternity and Alpha Phi Omega service fraternity.

Williams is a junior in the Institute. He is a member of the student chapter of the American Society of Mechanical Engineers and Sigma Phi Epsilon fraternity.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Richard Kruzick, son of Mr. and Mrs. Frank Kruzick, 5548 S. Washington st., Hinsdale, has been pledged to Pi Tau Sigma, honorary mechanical engineering fraternity, at Illinois Institute of Technology.

Kruzick, a junior in the mechanical engineering department of the Institute, is a member of the Co-op Club.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Carl A. Johnson, son of Mr. and Mrs. C. B. Johnson, 5831 N. Paulina st., has been pledged to Phi Lambda Upsilon, honorary fraternity, at Illinois Institute of Technology.

Johnson is a senior in the metallurgical engineering department of the Institute. He is also a member of Theta Xi fraternity and the student chapter of the American Institute of Metallurgical and Mining Engineers.

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Lombard 1810-R

Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Bruce W. Tennant, son of Mr. and Mrs. J. W. P. Tennant, 8036 Paxton ave., has been pledged to Phi Lambda Upsilon, honorary chemical engineering fraternity, at Illinois Institute of Technology.

Tennant, a senior in the chemical engineering department of the Institute, is a member of Alpha Sigma Phi fraternity, Alpha Chi Sigma, professional chemical fraternity, and was vice president of the junior class.

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Mailed: May 4

FOR RELEASE: Immediate

CHICAGO -- Charles B. Arends, 5487 Ridgewood ct., has been given a Sophomore Award for academic achievement by Phi Lambda Upsilon, honorary chemistry fraternity, at Illinois Institute of Technology.

Arends is a member of Theta Xi fraternity. He graduated from Hyde Park high school in 1948.

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Mailed: May 4
FOR RELEASE: Immediate

CHICAGO -- Louis P. Lindeman, son of Mr. and Mrs. P. C. Lindeman, 14831 Karlov ave., Midlothian, has been given a Sophomore Award fro academic achievement by Phi Lambda Upsilon, honorary chemistry fraternity, at Illinois Institute of Technology.

Lindeman is a graduate of Tilden Technical high school.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- A joint program of study leading to degrees in both liberal arts and engineering has been set up by Illinois College at Jacksonville, Ill., and Illinois Institute of Technology, Dr. Henry T. Heald, president of Illinois Tech, announced today.

Students will attend Illinois college three years and Illinois Tech two years. They will then receive a bachelor of arts degree from Illinois college, and a bachelor of science in a designated field of engineering from Illinois Tech.

The purpose of the plan is to help meet the country's need for trained engineers with a background of general knowledge.

The Illinois college program is similar to those in effect at Westminster college, Fulton, Mo.; Washington and Jefferson college, Washington, Pa.; Roosevelt college in Chicago; and Aurora college, Aurora, Ill.

-pap-

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- An exhibit of interest to architects and designers will conclude Illinois Institute of Technology's series of art exhibits for the current year.

Open May 9 through June 4, the final exhibit will feature work of Konrad Wachsmann, international designer and architect, and of his students.

Wachsmann is professor of advanced building research at Illinois Tech's Institute of Design.

The exhibit will show a variety of systems of construction based on a modular coordination principle and standardized joint relationship.

It will include drawings, blueprints, and photographs of Wachsmann's recent and earlier work over a period of 15 years.

The housing and home finance agency recently awarded Wachsmann a $25,000 research grant for an analysis of modular construction in the industrialization of the building industry.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- During April, an average of 65 tons of dust fell on every square mile within Chicago's city limits, eight tons per square mile less than April, 1950. The March, 1951, dustfall averaged 81-1/2 tons per square mile.

These figures were reported today by Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology.

Each month as a public service the Foundation measures and analyzes the dust collected from 24 sampling stations for the Chicago smoke inspection and abatement department.

The heaviest April dustfall was in the vicinity of 7531 Stony Island where 128.48 tons fell. The city's cleanest spot was the area around 1620 W. 99th where only 28.12 tons fell.

Here is the tonnage fall as recorded at the various collecting stations:

(more)

Address of Station	Ward No.	Total Dustfall
The Fair Store	1	117.03
Loop Average		117.03
2135 S. Michigan Ave.	1	84.97
825 E. 44th St.	4	71.24
1326 E. 59th St.	5	48.44
7531 Stony Island	7	128.48
67 W. 113th Pl.	9	49.00
8858 Marquette	10	107.04
6314 S. Troy	13	62.86
62nd & Linder	13	45.61
7559 Eggleston	17	66.98
1620 W. 99th	19	28.12
3608 Ogden	22	82.90
1500 W. Monroe	26	86.60
5055 Fulton	30	50.70
2940 Cortland	32	52.89
2148 W. Long	36	55.52
3312 Belle Plaine	40	38.42
7350 Pratt	41	28.26
54 W. Hubbard	42	62.26
551 Grant Pl.	44	54.42
3532 Sheffield	46	51.85
1622 Pratt Blvd.	49	50.92
2240 W. 37th		74.93
Average		65.06

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May 7, 1951
Mailed:
FOR RELEASE: Immediate

CHICAGO -- A $2,000 fellowship in food processing has been established in the food engineering program at Illinois Institute of Technology by the Putman Publishing Company, publishers of the magazine Food Processing.

Dr. W. A. Lewis, dean of the Illinois Tech graduate school, announced the grant today. It will be effective for the school year beginning next September 17.

Fellowship candidates must meet the requirements for admission to the chemical engineering department. The two-semester study and research program will lead to a master's degree.

A stipulation of the fellowship is research on a topic of fundamental importance in the advancement of food engineering as a science and a profession.

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Fellowship candidates must meet the requirements for admission to the chemical engineering department. The two-semester study and research program will lead to a master's degree.

A stipulation of the fellowship is research on a topic of fundamental importance in the advancement of food engineering as a science and a profession.

Application should be received not later than May 15 by the Admissions Office, Graduate School, Illinois Institute of Technology, Chicago 16.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Michael J. Nowak, son of Mr. and Mrs. Joseph Nowak, 4819 Concord pl., Oak Park, has been named the outstanding sophomore civil engineering student of the year at Illinois Institute of Technology.

He is vice president of Phi Eta Sigma, honorary fraternity, at the Institute.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Hamilton, 1914 Princeton ave., Las Vegas, has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Hamilton is a junior in the Institute. He is also a member of Delta Tau Delta Fraternity, the Midshipmen's Club, is on the Staff of Tech News, student publication, and participates in intramural and interfraternity sports.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Edwin C. Duerr, son of Mr. and Mrs. Duerr, 8243 N. 6th st., Elmwood Park, has been pledged to Phi Eta Sigma, honorary fraternity, at Illinois Institute of Technology.

Duerr is a student in the fire protection and safety engineering department of the Institute. He graduated from Franklin high school in 1950.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Phi Eta Sigma, freshman honorary fraternity, at Illinois Institute of Technology.

They are Stuart H. Anderson, son of Mr. and Mrs. Clarence Anderson, 10827 Prairie ave., and Bernard H. Battaglin, son of Mr. and Mrs. Henry Battaglin, 12247 Yale ave.

Anderson is a student in the fire protection and safety engineering department of the Institute. He is a member of the student band and orchestra.

Battaglin, also a student in the fire protection and safety engineering department, is a member of the wrestling team and the Fire Protection Engineers Society.

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FOR RELEASE: Immediate

CHICAGO -- Stuart H. Anderson, son of Mr. and Mrs. Clarence Anderson, 10827 Prairie ave., has been pledged to Phi Eta Sigma, honorary freshman fraternity, at Illinois Institute of Technology.

Anderson, a student in the fire protection and safety engineering department of the Institute, is a member of the school band and orchestra.

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CHICAGO -- Three local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Richard Bloniarz, 901 N. Damen ave.; Casimer Muniak, 1101 N. Francisco ave.; and Edwin Papiez, 2755 Augusta blvd.

All are seniors in the electrical engineering department of the Institute.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- James Dever, 9350 W. Loomis st., s been pledged to Eta Kappa Nu, honorary electrical engineering aternity, at Illinois Institute of Technology.

Dever, a senior in the Institute, is a graduate Calumet high school. He is also a member of the Newman Club, rmour Eye, camera club, Rough Castings, dramatic club, and the udent chapter of the American Institute of Electrical Engineers.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are William Gallick, 2772 E. 75th st., and James Dever, 9350 S. Loomis st. Both are seniors in the electrical engineering department.

Gallick graduated from Tilden Technical high school.

Dever is also a member of the Newman Club, Armour Eye, camera club, Rough Castings, dramatic club, and the student chapter of the American Institute of Electrical Engineers.

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CHICAGO -- Two local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are William Gallick, 2772 E. 75th st., and James Walenga, 13454 Avenue O.

Gallick, a senior in the Institute, graduated from Tilden Technical high school.

Walenga, a junior, graduated from Leo high school in 1948.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Jack Oslake, 1924 S. 61st ct., Cicero, has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Oslake is a junior in the Institute. He is also a member of the Newman Club, the student chapter of the American Institute of Electrical Engineers, and Delta Tau Delta fraternity.

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Mailed: May 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Wilgus, 5117 W. 54th pl., has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Wilgus is a senior in the Institute. He is a member of Rho Epsilon and the student chapter of the American Institute of Electrical Engineers.

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FOR RELEASE: Immediate

CHICAGO -- Leonard Stensland, 3724 Lyndale ave., has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Stensland is a junior in the Institute. He is a member of the student chapter of the American Institute of Electrical Engineers.

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FOR RELEASE: Immediate

CHICAGO -- Three north side students have been pledged to honorary fraternities at Illinois Institute of Technology.

They are Leonard A. Jackson, 6111 N. Talman ave., Chi Epsilon, civil engineering fraternity; John M. Menke, 2535 W. Coyle ave., Phi Lambda Upsilon, chemistry fraternity; and Henry G. Lahr, 1833 N. Howe st., Pi Tau Sigma, mechanical engineering fraternity.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Eight south side students have been pledged to honorary fraternities at Illinois Institute of Technology.

They are Alfons Weber, 6503 Woodlawn ave., Sigam Pi Sigma, physics fraternity; Roy M. Gundersen, 6711 East End ave., Sigma Pi Sigma; Lawrence Mente, 8439 S. Drexel ave., Chi Epsilon, civil engineering fraternity; Charles B. Arends, 5487 Ridgewood ct. and Louis Lindeman, 14831 Karlov ave., Midlothian, sophomore awards from Phi Lambda Upsilon, chemistry fraternity.

Bruce Tennant, 8036 Paxton ave., Phi Lambda Upsilon; Bernard J. Bergmann, 1318 E. Marquette rd., and Lon Williams, 120 E. 70th st., Pi Tau Sigma, mechanical engineering fraternity.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Six southwest side students have been pledged to honorary fraternities at Illinois Institute of Technology.

They are Dale Hathaway, 9737 Emerald ave., Salamander, fire protection and safety engineering fraternity; John Corbett, 10856 Wentworth ave., Salamander; Jack Summers, Blue Island, Chi Epsilon, civil engineering fraternity; Thomas Goralka, 5805 Spaulding ave., Chi Epsilon.

Lawrence Nelson, 8135 S. Bishop st., Pi Tau Sigma, mechanical engineering fraternity and Sigma Iota Epsilon, management honorary; and Roger Baird, 11410 Eggleston ave., Pi Tau Sigma.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Eight west side students have been pledged to honorary fraternities at Illinois Institute of Technology. They are:

Leonard Carlman, 5247 W. Lake st., Chi Epsilon, civil engineering fraternity and Sigma Iota Epsilon, management honorary; Rohr Brynildsen, Downers Grove, and Howard T. Anderle, Hazel Crest, Chi Epsilon; Sherman Susman, 742 Independence blvd., Phi Lambda Upsilon, chemistry fraternity.

Richard Kruzick, Hinsdale, Pi Tau Sigma, mechanical engineering fraternity, and Sigma Iota Epsilon, management honorary; William Hillborn, Oak Park, Pi Tau Sigma and Sigma Iota Epsilon; Herbert Lindberg, 3149 S. Karlov ave., Pi Tau Sigma.

Michael Nowak, 4819 Concord pl., was named outstanding sophomore of the year in civil engineering by Chi Epsilon.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Ten northwest side students have been pledged to honorary fraternities at Illinois Institute of Technology. They are:

Milton Miller, 3012 Wilson ave., Salamander, fire protection and safety engineering honorary; Kenneth Losch, 5406 N. Winthrop ave., Sigma Pi Sigma, physics fraternity; Martin J. Brown, 3717 Dickens ave., Sigma Pi Sigma.

Charles Lukes, 3453 N. Page ave., Chi Epsilon, civil engineering fraternity; Raymond Wilke, 4710 N. Spaulding ave., Chi Epsilon; Carl Johnson, 3831 N. Paulina st., Phi Lambda Upsilon, chemistry fraternity.

Norman Jacobs, 5449 Marmora ave., Harold Hawkins, 2430 Fairfield ave., Roger Tyslan, 3917 N. Whipple st., and Raymond Rohde, 5116 Cornelia ave., Pi Tau Sigma, mechanical engineering fraternity.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- John M. Menke, 2545 W. Coyle st., has been pledged to Phi Lambda Upsilon, honorary chemical engineering fraternity, at Illinois Institute of Technology.

Menke, a senior in the chemical engineering department, is a member of Tau Beta Pi, honorary engineering fraternity, and the student chapter of the American Institute of Chemical Engineers.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Sherman Susman, son of Mr. and Mrs. Jack Susman, 742 Independence blvd., has been pledged to Phi Lambda Upsilon, honorary chemistry fraternity at Illinois Institute of Technology.

Susman, a junior in the chemistry department of the Institute, is a member of Sigma Alpha Mu and Phi Eta Sigma fraternities, and is a member of the student chapter of the American Chemical Society.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Joseph Billy, son of Mr. and Mrs. Michael Billy, 1 Third st., Passaic, has been pledged to Phi Lambda Upsilon, honorary metallurgical engineering fraternity at Illinois Institute of Technology.

Billy, a senior in the metallurgical engineering department of the Institute, is a member of the Fencing Club and the student chapter of the American Society of Mining and Metallurgical Engineers.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Two local students have been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

They are Leonard A. Jackson, 6111 N. Talman ave., and Raymond A. Wilke, 4710 N. Spaulding ave.

Jackson is a senior in the civil engineering department of the Institute.

Wilke, a senior in the same department, is vice president of the student chapter of the Western Society of Engineers and president of the student chapter of the American Society of Civil Engineers.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Richard K. Johnson, 702 W. Main st., has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Johnson is a senior in the civil engineering department of the Institute. He graduated from Harlem Consolidated high school in 1946.

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Mailed: May 7
FOR RELEASE: Immediate

CHICAGO -- Lawrence J. Mente, son of Mr. and Mrs. Lawrence Mente, 8439 S. Drexel ave., has been pledged to Chi Epsilon, honorary civil engineering fraternity, at Illinois Institute of Technology.

Mente, a senior in the civil engineering department of the Institute, is a member of the student chapter of the American Society of Civil Engineers.

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert M. Zekes, son of Mr. and Mrs. Martin A. Zekes, 3025 LaFayette st., Kansas City, has been pledged to Phi Eta Sigma, honorary freshman fraternity, at Illinois Institute of Technology, Chicago.

Zekes, a student in the fire protection and safety engineering department of the Institute, is a member of Delta Tau Delta. He graduated from Wyandotte High school in 1950.

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Kummert, son of Mr. and Mrs. Fred Kummert, 1504 N. LaVergne ave., has been pledged to Phi Eta Sigma, freshman honorary fraternity, at Illinois Institute of Technology.

Kummert is a sophomore in the business and economics department of the Institute. He graduated from Austin high school in 1950.

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FOR RELEASE: Immediate

CHICAGO -- Fremont Reizman, son of Mr. and Mrs. Meyer Reizman, 5118 N. Kimball, has been pledged to Phi Eta Sigma, honorary freshman fraternity, at Illinois Institute of Technology.

Reizman, a sophomore in the physics department, is a member of Alpha Epsilon Pi fraternity.

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard J. Szostak, son of Mr. and Mrs. William Szostak, 5100 S. Paulina st., has been pledged to Phi Eta Sigma, freshman honorary fraternity, at Illinois Institute of Technology.

Szostak is a student in the chemical engineering department of the Institute. He is a member of Pi Kappa Phi fraternity.

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Night Phone:
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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Burton Goldberg, son of Mr. and Mrs. Aaron Goldberg, 1543 S. St. Louis ave., has been pledged to Phi Eta Sigma, freshman honorary fraternity, at Illinois Institute of Technology.

Goldberg, a student in the physics department of the Institute, is a member of the staff of Technology News, a student newspaper.

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Mailed: May, 8, 1951
FOR RELEASE: Immediate

CHICAGO — Ernest L. Honigman, son of Mr. and Mrs. Ernest Honigman, 4643 Drexel blvd., has been pledged to Honor "I", honorary athletic society, at Illinois Institute of Technology.

Honigman is a junior in the mechanical engineering department of the Institute. He is a letter-man on the wrestling team and is a member of Daedalian fraternity.

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Anson Whitfield, son of Mr. and Mrs. Ernest J. Whitfield, 10 Cresent st., Muskegon Heights, Michigan, has been pledged to Honor "I", honorary athletic society, at Illinois Institute of Technology, Chicago.

Whitfield, a sophomore in the English department of the Institute, is a letter-man on the baseball team. He is member of Delta Tau Delta fraternity.

-dwc-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO-- Robert O. Sverak, son of Mr. and Mrs. Otto Sverak, 3240 S. Highland ave., Berwyn, has been pledged to Honor "I", honorary athletic society, at Illinois Institute of Technology.

Sverak, a sophomore in the business and economics department is also a letter-man on the baseball team.

-dwc-

rom
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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO --James N. Lingeman, son of Mr. and Mrs. J. F. Lingeman, 507 N. Kensington ave., LaGrange, has been pledged to Honor "I", honorary athletic fraternity, at Illinois Institute of Technology.

Lingeman, a sophomore in the civil engineering department of the Institute, is a letter-man on the wrestling team. He is also a member of the Model Railroad Club.

-dwc-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO — Evans W. Brown, son of Mr. and Mrs. Ward W. Brown, 144 W. Brooklyn st., Pontiac, Michigan, has been pledged to Honor "I", honorary athletic society, at Illinois Institute of Technology.

Brown, a sophomore in the property insurance department of the Institute, is a letter-man on the swimming team. He is also a member of the council of Farr Hall, student residence hall.

-dwc-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO — Fred A. Cassel, son of Mr. and Mrs. F. O. Cassel, 7745 Burnham ave., has been pledged to Honor "I", honorary athletic society at Illinois Institute of Technology.

Cassel, a sophomore in the business and economics department of the Institute, is a letter-man on the basketball and baseball teams. He graduated from South Shore high school in 1949.

-dwc-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Solomon J. Feravich, son of Mr. and Mrs. Kazimer Feravich, Howard City, has been pledged to Honor "I", honorary athletic society at Illinois Institute of Technology, Chicago.

Feravich is a sophomore in the mechanical engineering department of the Institute. He is a letterman on the wrestling team.

-dwc-

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Mailed: May 8, 1951

FOR RELEASE: Immediate

CHICAGO-- Richard Bloniarz, 901 N. Damen Ave., has been pledged to Eta Kappa Nu, honorary engineering fraternity, at Illinois Institute of Technology.

Bloniarz is a senior in the Institute. He is also a member of the student chapters of the American Institute of Electrical Engineers and the Institute of Radio Engineers.

-pap-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are Sigmund W. Nelson, Jr., 1525 W. Ardmore ave., and Donal Jackson, 4706 N. Hamilton.

Nelson is a junior in the Institute. He is also a member of the Illinois Tech Sailing Club.

Jackson, a senior, graduated from Lane Technical high school and attended Wright Junior College.

-pap-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO-- Two local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

They are Joseph Hummel, 1330 Home ave., and Robert Kapoun, 2531 Euclid ave., Berwyn.

Both are seniors in the Institute's electrical engineering department.

-pap-

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Mailed: May 8, 1951
FOR RELEASE: Immediate

CHICAGO-- Thomas Kashihara, 4454 Oakenwald ave., has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Kashihara is a junior at the Institute. He graduated from Hyde Park high school in 1948.

-pap-

from
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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO -- A bus load of children from the Ada S. McKinley community house, 3201 S. Wabash ave., will be the guests of a fraternity and two sororities of Illinois Institute of Technology, Sunday (May 13) at a picnic.

Members of Phi Kappa Sigma fraternity, Delta Zeta and Sigma Kappa sororities have arranged the outing. The picnic begins at 1 p.m. on the picnic grounds of Dan Ryan Woods, 87th st and Western ave. Children will be transported by chartered bus.

Games are planned, and hot dogs, soda pop, cookies and all the usual picnic fare will be served by the entertaining organizations.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO-- John W. Wilder, 136 N. Longwood st., Rockford, has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Wilder is a senior at the Institute. He is a member of the student chapter of the American Institute of Electrical Engineers and Fowler House, men's dormitory .council.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO-- Two local students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are David Armstrong, 908 Campbell ave., and James Murray, 408 Wilcox ave., Joliet.

Both are seniors in the Institute's electrical engineering department.

-pap-

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Mailed: ~~May 10~~ May 9, 1951
FOR RELEASE: Immediate

CHICAGO--Three southwest side students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

They are Jesse L. Goldsmith, 4904 Vincennes, junior; Donald S. Wilgus, 3117 W. 54th pl., senior; and James Dever, 9305 S. Loomis st., senior.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven west side students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology. They are:

Richard Bloniarz, 901 N. Damen ave., senior; Sigmund Nelson, 1525 W. Ardmore ave., junior; Robert Kapoun, 2531 Euclid ave., Berwyn, senior.

Joseph Hummel, 1330 Home ave., Berwyn, senior; Jack Oslake, 1924 S. 61st ct., Cicero, junior; Edwin Papiez, 2755 Augusta blvd., senior; and Casimer Muniak, 1101 N. Francisco ave., senior.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO— Leonard Stensland, 3724 Lyndale ave., has been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

Stensland is a junior in the electrical engineering department of the Institute. He is also a member of the student chapter of the American Institute of Electrical Engineers.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Three south side students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are William Gallick, 2722 E. 75th st., Thomas K. Kashihara, 4454 Oakenwald ave., and James Walenga, 13434 Avenue O.

Walenga and Kashihara are juniors, and Gallick is a senior. All are in the electrical engineering department of the Institute.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

Chicago --Two north side students have been pledged to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

They are Donald Jackson, 4706 N. Hamilton ave., senior; and Matthew Hans, 760 Brompton pl., senior.

-pap-

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Mailed: May 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Sigmund W. Nelson, Jr., 1525 W. Ardmore ave., has been pledged to Eta Kappa Nu, electrical engineering fraternity at Illinois Institute of Technology.

Nelson is a junior in the Institute. He is a member of the Illinois Tech Sailing Club.

-pap-

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Mailed: May 10, 1951
FOR RELEASE: Immediate

CHICAGO -- The first National Congress of Applied Mechanics will be held June 11-16 at Illinois Institute of Technology.

There will be five general lectures, and 138 technical papers presented in 27 sessions on various phases of applied mechanics.

Among the subjects are friction, failure of material, theoretical and photoelastic stress analysis, plasticity, heat transfer, fluid flow, elasticity, dynamics, aeroelasticity, and vibration.

The congress is under the sponsorship of the U.S. National Committee on Theoretical and Applied Mechanics, a joint committee of the American Society of Mechanical Engineers, American Institute of Chemical Engineers, Society for Experimental Stress Analysis, American Society of Civil Engineers, Institute of Aeronautical Sciences, American Mathematical Society, and American Physical Society.

Cooperating institutions and organizations are: Illinois Tech, Purdue and Northwestern universities, the Universities of Illinois and Michigan, the Office of Air Research, Office of Naval Research, and the mechanics division of the American Society for Engineering Education.

Lloyd H. Donnell, research professor of mechanics at Illinois Tech, is general chairman for the meeting.

-jeg-

from
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Director of Public Relations James W. Armsey
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Mailed: May 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Kenneth Colegrove, consultant to the State Department on Far Eastern policy, will speak at 1 p.m. Tuesday, May 15, before the honor assembly of Illinois Institute of Technology.

His subject will be "The MacArthur Plan." Colegrove is professor of political science at Northwestern University.

The assembly, held in the chemistry building auditorium, 33rd and Dearborn sts., recognizes Illinois Tech students who have made outstanding academic records during the past year.

In 1946, Colegrove was consultant to General MacArthur on the Japanese constitution. He served in the Office of Strategic Services during World War II. He is the author of "International Control of Aviation," "Militarism in Japan," and "The American Senate and World Peace."

-pap-

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Mailed: May 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Drafting students of Chicago Public high schools are completing work on entries in technical drawing contests sponsored by Illinois Institute of Technology.

The contests, one for each of three classes, close June 4, and announcement of winners will be made soon afterwards.

Among the prizes are a one-year scholarship at Illinois Tech, drafting machine and scales, erasing machines, sets of drawing instruments, slide rules, cash awards, and honorable mention certificates.

Prizes were donated by Favor Ruhl & Co., Gramercy Import Co., Alvin Co., Keuffel and Esser Co., Charvoz-Roos Corp., Frederick Post Co., Eugene Dietzgen Co., Polk Brothers Central Appliance & Furniture Co., Conroy School Supplies, Bruning Co., U.S. Blue Print Co., Beckley-Cardy Co., Venus Pencil Co., Minittis School Store, and Illinois Tech.

Contest problems were selected from the students' required classroom problems.

-jeg-

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Mailed: May 10, 1951
FOR RELEASE: Immediate

CHICAGO -- A tea honoring alumnae of Sigma Kappa sorority who are distinguished in the field of home economics will be held from 3:30 to 5 p.m. Monday, May 14, in the home economics department of Illinois Institute of Technology, 34th and Federal sts.

Members of the active chapter at Illinois Tech will be hostesses. Guests of honor will be:

Ruth Church, foods editor of the Chicago Tribune; Helen Wolcott, home economist for the National Livestock and Meat Board; Marjorie Hayward, home economist for People's Gas Co.; Ann Sheehan, free lance stylist advisor; and Dorothy Sedlacek, nutritionist for the Infant Welfare Society of Chicago.

-pap-

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From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: May 11, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Julian Glasser, physical chemist at Armour Research Foundation of Illinois Institute of Technology, has been named technical aide on titanium and zirconium research in a new metallurgical unit of the National Research Council.

Glasser is on leave from the Foundation for six months to work with the metallurgical projects division of a new metallurgical projects board headed by. W. E. Mahin, director of research at the Foundation.

An expert on extractive metallurgy, Glasser will evaluate research progress on titanium and zirconium and recommend methods of speeding and improving research.

His work will be part of the nation's effort to properly utilize important metals in the defense program. The metallurgical board advises the Research and Development Board, Department of Defense, on critical metals problems.

Glasser has been with the Foundation since 1947. He was formerly director of research of the General Abrasive Co., Niagara Falls, N. Y. From 1942 to 1945, he was chief chemist and metallurgist for the Tacoma Aluminum Reduction Plant, East Alton, Ill.

Dr. and Mrs. Glasser live at 5544 Blackstone, LaGrange Highlands.

-pw-

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Mailed: May 11, 1951
FOR RELEASE: Immediate

CHICAGO -- A complete list of courses in 16 fields of engineering and liberal arts will be offered during the summer session at Illinois Institute of Technology.

The summer session will run from June 25 through August 17. Registration for day classes will be held June 21, and June 20 for evening division classes.

A full schedule of graduate courses will be given in the day division.

Engineering and science courses in which classes will be held are chemical engineering, chemistry, civil engineering, electrical engineering, industrial engineering, mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, and technical drawing.

Liberal studies courses will be given in biology, business and economics, political and social science, psychology and education, and language, literature and philosophy.

Ralph G. Owens, assistant dean of engineering, is director of the summer session.

-jeg-

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Mailed: May 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Lester R. Ford, chairman of the mathematics department of Illinois Institute of Technology, will be honored May 18 at a special meeting of the Men's Mathematics Club of Chicago in the Y.M.C.A. Hotel.

Dr. Ford is past president of the Mathematical Association of America, and was editor of the American Mathematical Monthly, the Association magazine, from 1942 to 1946.

As a lecturer at the University of Edinburgh in 1914 and 1915, he was the first American to hold a teaching position in a Scottish university. He has taught almost 40 years, the last 14 at Illinois Tech.

A graduate of the University of Missouri where he received his A.B. degree in 1911 and his M.A. in 1913, he was awarded a doctor's degree in 1917 at Harvard university. He is a fellow of the American Association for the Advancement of Science, and a member of the American Mathematical Society, the Mathematical Association of America, the Edinburgh Mathematical Society, the American Society for Engineering Education, Phi Beta Kappa, and Sigma Xi.

Dr. Ford is 65 years old, married, the father of two married children, and lives at 5804 Harper avenue in Chicago.

-jeg-

from
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From: Walt Kemp
CAlumet 5-9600
Ext. 623

Mailed: May 14, 1951

FOR RELEASE: Immediate

CHICAGO -- Late this month, five United States scientists will start field work on a project designed to boost the production of Manila hemp and alleviate possible shortages of this critical material.

Engineers from Armour Research Foundation of Illinois Institute of Technology will begin their research work at the Monte Verde plantation in Costa Rica, headquarters for the Central American research program.

The project is sponsored by the Reconstruction Finance Corporation and will be directed by Norton F. Gurley, Foundation reseach chemist.

The reseach team will concentrate on Manila hemp production techniques, on modifying and improving machinery, and on new ways to utilize the waste products that result from fiber production.

Rope made from Manila hemp is a critical item in the defense of the Western Hemisphere. At present, much of this country's supply is shipped from the Philippine Islands.

The term "Manila hemp" is actually a misnomer. The plant does not grow around Manila nor is it a true hemp. It is derived from the abaca plant, a first cousin of the banana tree.

Other members of the group include Walter J. Armstrong, assistant manager of the Foundation's international division; Nevin.M. Hochstetler, research engineer; Ralph E. Peck, chemical engineer and drier specialist, and Landry R. Miller, machine specialist.

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Hochstetler and Miller will remain in Costa Rica for a year to conduct the field operations.

The Monte Verde and other Central American plantations are operated by the United Fruit company for the RFC.

A group of Foundation scientists visited Costa Rica last November to make the initial survey of this project.

-whk-

from

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From: Pat Fetterson
CAlumet 5-9600
Ext. 625

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Mailed: May 14, 1951

FOR RELEASE: Immediate

Memo to Photo Editors:

Class officers and officers of the Illinois Tech Student's Association will be elected May 16 and 17 at Illinois Institute of Technology.

Polling booths will be set up in the Student Union, 33rd and Federal sts., and campaigning will be carried on by the candidates on the spot. Hours are 9 a.m. to 4 p.m.

Picture possibilities include:

1. Students lined up at polling booths.

2. Activities of individual campaigners.

3. Students clustered around large signs promoting candidates.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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From: W.A.Spencer
CAlumet 5-9600
Ext. 624

Mailed: May 16, 1951
FOR RELEASE: Immediate

CHICAGO -- The promotion of two scientists to head new divisions at Armour Research Foundation of Illinois Institute of Technology was announced today by Dr. H. A. Leedy, Foundation director.

Dr. LeVan Griffis, chairman of applied mechanics, was named manager of a new engineering mechanics division. He will head three new departments: structural research, mechanism and propulsion research, and heat-power research.

Dr. E. H. Schulz was appointed manager of a new physics and electrical engineering division to include two existing departments. He has been chairman of electrical engineering and acting chairman of the physics department.

The new top positions, to be known as division managers, were created to answer the needs arising from expanding research activities, Dr. Leedy explained. The staff of the Foundation now totals 784, and the current annual rate of expenditures on projects is more than $6,000.000.

The Foundation is a not-for-profit corporation engaged in research projects sponsored by industrial concerns and government agencies. In addition to the two divisions headed by Drs. Griffis and Schulz, the organization now has a materials and processes division and an international division.

more

Dr. Griffis has been chairman of applied mechanics research at the Foundation since 1946. He joined the Illinois Tech faculty in 1939 and was a professor of mechanics in the college.

A graduate of the California Institute of Technology, he received his doctorate from that institution in 1941. He is a member of Sigma Xi, Pi Tau Sigma, Tau Beta Pi, and the American Society for Engineering Education.

Dr. and Mrs. Griffis live at 11141 S. Longwood drive, Chicago. He is 34.

Dr. Schulz joined the Foundation in 1946 and received the Ph.D. degree from Illinois Tech in 1947. He taught electrical engineering at the University of Texas from 1936 to 1942, and at Illinois Tech from 1942 to 1946. He has directed electrical engineering research at the Foundation since 1947.

Dr. Schulz is president of the National Electronics Conference for 1951. He is co-author of the book, "Experiments in Electronics and Communication Engineering," and is a senior member of the Institute of Radio Engineers, and a fellow of the American Institute of Electrial Engineers.

Dr. and Mrs. Schulz live at 650 Hillside, Elmhurst, Illinois. He is 37.

-was-

from
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Chicago 16, Illinois
From: Jack Gavin
CAlumet 5-9600
Ext. 626

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- William White Colvert, associate professor of physics at Illinois Institute of Technology, has been named Institute registrar.

Colvert has been associated with Illinois Tech and its forerunner, Armour Institute of Technology, for 32 years, and recently has been active in establishing the Institute's radiological defense course.

He was born in Alexandria, Tennessee, and graduated from high school there. He attended Cumberland University, and received his bachelor's degree there in 1917 and his master of science degree in 1919.

Colvert joined the Armour staff in 1919 as an instructor in physics. He was named assistant professor in 1922, and associate professor in 1927.

He is a member of the American Physical Society, American Association for Advancement of Science, American Society for Engineering Education, American Association of Physics Teachers, and Chicago Physics Club.

Colvert, 56 years old, is married and lives at 1624 East 86th street, Chicago.

-jeg-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: W. A. Spencer
CAlumet 5-9600
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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Howard C. Hardy, supervisor of acoustics and vibrations research at Armour Research Foundation of Illinois Institute of Technology, has been promoted to assistant chairman of the physics department.

Dr. E. H. Schulz, manager of the physics and electrical engineering division of the Foundation, announced the promotion today.

Dr. Hardy joined the Foundation in 1945 after two years as laboratory supervisor at the University of Pennsylvania. His research in the field of acoustics includes determination of the velocity of sound in air, new techniques for evaluating loudspeakers, and a survey of noise in Chicago.

Dr. Hardy will continue to supervise projects dealing with acoustics, Dr. Schulz said.

After receiving a Ph.D. degree from Pennsylvania State College in 1941, Dr. Hardy was an instructor in physics at the University of New Hampshire. He was a research associate at Harvard university from 1942 to 1943.

Dr. and Mrs. Hardy live at 463 N. Laporte, Northlake, Melrose Park, Ill. He is 39.

-was-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Pat Watson
CAlumet 5-9600
Ext. 541

Day Phones:
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Night Phone:
Lombard 1810-R

Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Scientists in a new laboratory here are giving concrete building blocks a two-week Turkish bath.

Ceramists at Armour Research Foundation of Illinois Institute of Technology use the new 100-per-cent humidity curing room to study stronger, cheaper, lighter concrete blocks for future home builders.

An air-conditioned, constant-temperature room, a preparation room, special concrete mixer, block-making machine, and testing equipment also are used to make blocks that will meet government specifications for safe building materials.

A light-weight aggregate, developed at the Foundation from expanded clay and shale, will be used to make building blocks weighing less than 30 pounds. Sand and gravel blocks, currently in use, weigh 50 pounds.

The scientific Turkish bath slows down the drying time of the blocks, Albert Litvin, Foundation structural engineer, explained today.

"Newly-made blocks spend two weeks each in the curing and constant-temperature rooms. Thorough curing cuts down contraction or expansion which may cause buildings to crack or fail," Litvin said.

An atomizer in the curing room throws a fine spray of compressed air and water to maintain a saturated atmosphere which feels like a humid

-more-

July day. Plastic and asphalt paint waterproof the floor, and a drain in the center of the concrete floor catches excess moisture.

An air-conditioning unit keeps the constant-temperature room, located next to the curing room, at 73 degrees F. and 50-per-cent humidity. Here, ceramists will make and test small concrete specimens and dry the larger blocks.

They will mix concrete and form the blocks in the preparation room, where the mixer and block-maker have been installed.

Load-bearing blocks designed to support rafters, ceilings, and the weight of people must meet minimum test requirements of 1,000 pounds per square inch after curing and drying 28 days. Non-load bearing blocks, used for insulation and decoration, must support a load of 750 pounds.

Estimated value of the new concrete facilities is $25,000.

Other studies will determine changes caused by freezing and thawing, wetting and drying, chemical action, and water absorption.

The laboratory also is equipped to do reseach on cement, lime, and gypsum products.

Mr. and Mrs. Litvin live at 6119 N. Winchester.

-pw-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--The first selective service college qualification test at Illinois Institute of Technology will begin at 8:30 a.m. (central daylight time) Saturday, May 26, in the Metallurgical and Chemical Engineering building at 33rd and State streets.

Additional qualification tests, commonly known as draft exams, will be held on Saturday, June 16; Saturday, June 30, and Thursday, July 12.

George S. Speer, director of Illinois Tech's Institute for Psychological Services, will supervise the tests.

-jwa-

from

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Lombard 1810-R

From: Jack Gavin
CA 5-9600
Ext. 626

Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech will be host Saturday (May 19) to the Chicago City Collegiate golf meet starting at 9 a.m. at Silver Lake Golf Club, 147th street and 82nd avenue, Orland Park.

Six-man teams from Chicago, Loyola, Navy Pier, and Illinois Tech will meet in 27 holes medal play.

The Techawk squad, winners of seven of eight matches this season, are favored on the basis of previous wins over Chicago and Navy Pier.

Sam Robinson who has averaged 78 in Tech's eight meets is a slight favorite to take individual honors.

-jeg-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--Richard F. Casey, son of Mr. and Mrs. George S. Casey, 158 S. Humboldt st., Denver, has been appointed business manager of Technology News, student newspaper, at Illinois Institute of Technology, Chicago.

Casey is a freshman in the fire protection and safety engineering department of the Institute. He is a member of Triangle fraternity.

-dwc-

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Night Phone:
Lombard 1810-R

Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--Bert M. Cohn, ward of Mr. and Mrs. Egon Berg, 445 Fifth st., Aurora, has been appointed editor-in-chief of Technology News, student newspaper at Illinois Institute of Technology.

Cohn, a junior in the fire protection and safety engineering department of the Institute, is a member of Tau Beta Pi and Salamander, honorary engineering fraternities.

He is vice president of Alpha Epsilon Pi fraternity and a member of the advisory committee of student activities.

-dwc-

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Lombard 1810-R

Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--Murray A. Luftglass, son of Mr. and Mrs. Harry Luftglass, 1524 Ocean ave., Brooklyn, has been appointed news editor of Technology News, student newspaper, at Illinois Institute of Technology, Chicago.

Luftglass is a junior in the chemical engineering department of the Institute. He is a member of the student council, treasurer of Alpha Epsilon Pi fraternity, and chairman of the advisory committee on student activities.

-dwc-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--Donald W. Carlson, son of Mr. and Mrs. Carl J. Carlson, 4602 N. 37th st., Omaha, has been appointed associate editor of Technology News, student newspaper, at Illinois Institute of Technology, Chicago.

Carlson is a junior in the fire protection and safety engineering department of the Institute. He is vice president of Alpha Sigma Phi fraternity and a member of the advisory committee on student activities.

-dwc-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO--James P. Stebbins, son of Mr. and Mrs. Carlos E. Stebbins, 2541 Walnut st., Blue Island, has been appointed managing editor of Technology News, student newspaper, at Illinois Institute of Technology.

Stebbins, a junior in the chemistry department of the Institute, is a member of Alphà Chi Sigma, professional chemistry fraternity. He is also associate editor of Zest, campus literary magazine.

-dwc-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Elizabeth Ascher, daughter of Mr. and Mrs. Louis A. Ascher, 3945 Congress st., has been appointed feature editor of Technology News, student newspaper at Illinois Institute of Technology.

Miss Ascher is a junior in the language, literature, and philosophy department of the Institute. She is a member of Delta Zeta sorority and Pi Delta Epsilon, honorary journalism fraternity.

-dwc-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank Sheehy, son of Mrs. Vivian Sheehy, 2451 Bay st., San Francisco, has been appointed editorial assistant to Technology News, student newspaper, at Illinois Institute of Technology, Chicago.

Sheehy is a sophomore in the mechanical engineering department of the Institute. He is sports manager of the interfraternity council, a member of Delta Tau Delta fraternity, and treasurer of the sophomore class.

-dwc-

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Night Phone:
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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Leonard R. Kohan, son of Mrs. Ida Kohan, 1065 Thorndale ave., has been appointed sports editor of Technology News, student newspaper, at Illinois Institute of Technology.

Kohan is a junior in the metallurgical engineering department of the Institute. He is scribe of Alpha Epsilon Pi fraternity, a member of the rifle team, and a member of the student chapter of the American Institute of Mining and Metallurgical Engineers.

-dwc-

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Mailed: May 17, 1951
FOR RELEASE: Immediate

CHICAGO -- John J. Render, son of Mrs. Josephine Render, 1419 W. Byron st., has been appointed copy editor of Technology News, student newspaper, at Illinois Institute of Technology.

Render is a junior in the chemistry department of the Institute. He is a member of Alpha Chi Sigma, professional chemistry fraternity, the American Chemical Society, and the student chapter of the American Institute of Chemical Engineers.

-dwc-

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Lombard 1810-R

Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Max Hansen, 50, distinguished German metallurgist, has been named assistant chairman of the metals department of Armour Research Foundation of Illinois Institute of Technology.

Dr. Carl E. Swartz, chairman of the metals department, announced the appointment today.

Dr. Hansen will continue his work in physical metallurgy in which he has established an international reputation.

Hansen joined the Foundation in June, 1949, and has been supervisor of projects dealing with non-ferrous metals.

He is active in the American Institute of Mining and Metallurgical Engineers and the American Society for Metals. He was an associate professor of metallurgical engineering at Illinois Institute of Technology for two years.

Hansen came to the United States from Germany in 1947 after completing a compilation of German scientific progress during World War II for the technical field information agency in the United States Military Government office.

From 1937 through 1945, he was director of research for Durener Metallwerke, Duren, Germany. He is the author of a book on the constitution of binary alloys.

Dr. and Mrs. Hansen live at 9713 S. Brennan.

-pw-

from

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Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- A complete new campus for the University of Wisconsin has been planned as a class project by students of Illinois Institute of Technology.

Models of the campus were one of the striking features of an exhibit held May 3 through May 10 by Illinois Tech's architecture department. Director of the department is Ludwig Mies van der Rohe, professor of architecture.

Seven graduate students cooperated on the project. The model of the complete campus, with all buildings and landscape, was executed by James Ferris.

Larger individual models of a student union, administration building, library, dining hall, dormitory, and drawings of a field house were done by other candidates for master's degrees.

Included in the exhibit were drawings by undergraduate students, including freshman work in freehand drawing. Models of small homes, court houses, and low structures were displayed.

Maps, drawings, and models by students in the city planning courses were also shown.

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Conventions of the American Institute of Architects and the Association of Collegiate Schools of Architecture, meeting in Chicago during the week, toured the exhibit.

The showing was part of a campus-wide Open House, May 3 and 4, during which all departments of Illinois Tech set up exhibits in classrooms and laboratories which were open to the public.

-pap-

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From: Jack Gavin
CA 5-9600
Ext. 626

Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- George Jennings, former Davis Cup player and tennis coach at Illinois Tech, has been called back to service in the U.S. Navy.

Jennings, a Lt. Commander in the active reserve, will report June 11 to Norfolk, Virginia.

A graduate of Armour Institute, Jennings was four times National Parks champion, and was named to the Davis Cup squad in 1931. He is also tennis pro at Northbrook Country Club.

-jeg-

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Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward M. Rosen, 4428½ Drexel blvd., a student in chemical engineering at Illinois Institute of Technology, won second prize on a paper he presented at the second annual undergraduate symposium.

The symposium was held May 12 at Roosevelt college. It was sponsored by Chicago area student affiliates of the American Chemical Society. Twenty students, representing eight schools, presented papers.

Prize consists of a membership in the A.C.S. and subscriptions to its chemical publications.

Rosen's paper was titled, "The Effect of Mixing on the Liquid Film Mass Transfer Coefficient."

-pap-

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Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert H. Sherman, son of Mr. and Mrs. Max B. Sherman, 2523 Farwell ave., won first prize for a paper he presented at the second annual undergraduate symposium. Sherman is a senior in chemistry at Illinois Institute of Technology.

The symposium was held May 12 at Roosevelt college. It was sponsored by Chicago area student affiliates of the American Chemical Society. Twenty students, representing eight schools, presented papers.

Prize consists of a membership in the A.C.S. and subscriptions to its chemical publications.

Sherman's paper was titled, "The Hydrolysis of Tetraethylpyrophosphate."

He is a member of Phi Eta Sigma and Phi Lambda Upsilon, honorary fraternities.

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Mailed: May 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Sidney Schiff, 823 S. Lawndale ave., a senior in chemistry at Illinois Institute of Technology, won an honorable mention for a paper he presented at the second undergraduate symposium.

The symposium was held May 12 at Roosevelt college. It was sponsored by Chicago area student affiliates of the American Chemical Society. Twenty students, representing eight schools, presented papers.

Schiff's paper was titled, "The Catalytic Hydrogenation of Nitroaminoguanidine."

He is a member of Phi Eta Sigma and Phi Lambda Upsilon, honorary fraternities.

-pap-

from

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From: P. Petterson
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Mailed: May 21, 1951
FOR RELEASE: Immediate

CHICAGO -- A joint program of study leading to degrees in both liberal arts and engineering has been set up by Coe College at Cedar Rapids, Iowa, and Illinois Institute of Technology, Henry Heald, president of Illinois Tech, announced today.

Students will attend Coe college three years and Illinois Tech two years. They will then receive a bachelor of arts or bachelor of science degree from Coe college, and a bachelor of science in a designated field of engineering from Illinois Tech.

The purpose of the plan is to help meet the country's need for trained engineers with a background of general knowledge.

The Coe college program is similar to those in effect at Westminster college, Fulton, Mo.; Washington and Jefferson college, Washington, Pa.; Roosevelt college in Chicago; and Aurora college, Aurora, Illinois.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: May 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Ralph W. Fox has been named chairman of a new structural research department at Armour Research Foundation of Illinois Institute of Technology, it was announced today by Dr. LeVan Griffis, manager of the engineering mechanics division at the Foundation.

Fox will head a department to consist of operating sections specializing in stress analysis, structures, materials, and instrumentation. Dr. Griffis explained that the department was created to handle increased research volume on structural problems and will consist of about 70 persons.

Fox has been assistant chairman of applied mechanics activities at the Foundation since 1949. He became supervisor of structural research in 1947. One project he headed was an extensive research program concerning lathing and plastering methods and materials, aimed at improved, low-cost housing.

Prior to joining the Foundation in 1947, he was a mechanisms designer for the Philco Radio corporation for one year. Previously he worked as a research engineer with the U.S. Army Ordnance Department. He graduated from Drexel Institute of Technology, Philadelphia, in 1935.

Mr. and Mrs. Fox live at 10740 S. Campbell street, Chicago. He is 39.

-was-

from

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From: Pat Pettersen
CAlumet 5-9600
Extention 625

Director of Public Relations — James W. Armsey

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Night Phone:
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Mailed: May 21, 1951

FOR RELEASE: Immediate

CHICAGO -- Three students from Illinois Institute of Technology won prizes for their papers on chemistry delivered before the second annual undergraduate symposium May 12 at Roosevelt college.

The symposium was sponsored by Chicago area student affiliates of the American Chemical Society. Twenty students from eight schools presented papers.

First prize winner was Robert H. Sherman, 2523 Farwell ave., a senior in the Institute's chemistry department. His paper was titled, "The Hydrolysis of Tetraethylpyrophoshate."

Second prize was won by Edward M. Rosen, 4428-1/2 Drexel blvd., of the chemical engineering department. His paper was "The Effect of Mixing on the Liquid Film Mass Transfer Coefficient." Both Sherman and Rosen won memberships in the A.C.S. and subscriptions to its chemical publications.

Sidney Schiff, 823 S. Lawndale ave., a senior in chemistry, won an honorable mention for his paper, "The Catalytic Hydrogenation of Nitroaminoguanidine."

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from
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Mailed: May 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Sidney F. Musselman and Dr. Severin Raynor, assistant chairmen of applied mechanics at Armour Research Foundation of Illinois Institute of Technology, have been named associate managers of the engineering mechanics division at the Foundation.

Promotion of the two men was announced today by Dr. LeVan Griffis, manager of the division. Three departments make up the division: structural research, mechanism and propulsion research, and heat-power research.

Musselman came to the Foundation in 1946 after six years in the U.S. Army Ordnance department. As a lieutenant colonel, he received the Legion of Merit for his work in military development. From 1934 to 1940, he was an instrument engineer for the Carbide and Carbon Chemicals company.

A 1934 graduate of the University of Kentucky, Musselman is a member of the American Ordnance Association and the Instrument Society of America. Mr. and Mrs. Musselman live at 1942 W. 102 street, Chicago. He is 41.

Dr. Raynor was chief engineer for Applied Research and Development company, Chicago, and a physicist at the University of Chicago before he joined the Foundation in 1945. Educated in Switzerland, he has done research in France, Spain, and the United States. He took part in the Manhattan Project.

Dr. Raynor received his doctorate from the Federal Technical University in Zurich in 1934. He is a member of the American Physics Society and the Physics Club of Chicago. Dr. and Mrs. Raynor live at 1063 Ash street, Winnetka, Illinois. He is 44.

-was-

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Mailed: May 22, 1951
FOR RELEASE: Immediate

Special to Carl Larsen - Sun Times

CHICAGO — June graduates in science and engineering at Illinois Institute of Technology have adopted a watchful, waiting attitude toward employment offers.

The trend is typical of that of engineering students throughout the country, Earl C. Kubicek, Illinois Tech placement director, reported.

Competition for graduates is the highest it has ever been. Since February, more than 200 companies, represented by from one to eight interviewers, have visited the Institute. Numerous other companies have checked personal information files in the placement office, and contacted prospective graduates directly.

"As a result, most students have had several position offered them. The average starting salary for all branches of engineering is $307 a month, and the trend is still upward.

"Within the past few months, government agencies have entered the competition. Civil service, apparently, is unable to supply the deman, and agencies are competing against each other and private industry.

"Highest salaries are being offered by defense industries and companies with government defense contracts. Students, however, are holding back on these offers, apparently seeking more stable futures," Kubicek reported.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: [illegible], 1951

FOR RELEASE: Immediate

Travel to Get Jobs — Study Issue

CHICAGO -- June graduates in science and engineering at Illinois Institute of Technology have demonstrated a wholesome, realistic attitude toward employment offers.

The trend is typical of that of engineering students throughout the country, Earl J. Kubicek, Illinois Tech placement director, reported.

Competition for graduates in the highest is has ever been. Since January, more than 20% companies, representing by from one to eight interviewers, have visited the institute. Numerous other companies have checked personnel information files in the placement office, and contacted prospective graduates directly.

"As a result, most students have had several positions offered them. The average starting salary in all branches of engineering is $307 a month, and the trend is still upward.

"Within the past two months, government agencies have entered the competition. Civil service, apparently, is unable to supply the demand, and agencies are competing against each other and private industry.

"Highest salaries are being offered by defense industries and companies with government defense contracts. Students, however, are holding back on these offers, apparently seeking more stable futures," Kubicek reported.

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There is a marked tendency toward utilization of engineers in sales and contract negotiation work. Many companies have adopted the view that it is easier to train engineers in sales than salesmen in technical fields.

There has been virtually no distinction against service-eligible men. Industrial concerns are interviewing both veterans and non-vets on an equal basis, indicating a long-range view and need for engineers.

On-the-spot offers of jobs are more numerous than ever before, and research and engineering heads are accompanying personnel men who normally interview, evaluate, and refer applications.

"Generally speaking, the drop-off in engineering enrollment throughout the country, is being felt. The situation has been made worse by utilization of technical personnel in sales work, by government demands, and by needs of defense-contracted industries.

"The situation would be alarming under even normal conditions, due to the low birth-rate of the '30's now being felt in the high schools, but selective service demands will heighten the shortage still more. Actually, the low point will not be reached until 1953."

-jeg-

There is a marked tendency toward obstruction on the part of delegates in major arms control negotiations [illegible]. Many representatives have argued the view that it is easier to reach agreement on minor technical issues.

There has been virtually no [illegible] against serious-minded [illegible]. Industrial countries are [illegible] both [illegible] and non-[illegible] on an equal basis [illegible] a long-range [illegible] need for [illegible].

"[illegible] of [illegible] [illegible] [illegible] [illegible], are [illegible] and [illegible] [illegible] [illegible] [illegible] who normally [illegible], [illegible].

"On [illegible], the [illegible] is [illegible] throughout the country, is being [illegible]. The situation has been made worse by [illegible] of [illegible] [illegible] [illegible], [illegible] [illegible], and by [illegible] of [illegible] [illegible].

"The situation would be [illegible] [illegible] [illegible] due to the low [illegible] of [illegible] [illegible] [illegible] [illegible], but [illegible] [illegible] [illegible] [illegible] [illegible] [illegible], actually, the low point will not be reached until [illegible].

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Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO--Ernest J. Honigman, son of Mr. and Mrs. E. J. Honigman, 4643 Drexel ave., has been elected vice regent of Daedalian fraternity at Illinois Institute of Technology.

Honigman is a junior in the Institute's mechanical engineering department. He is a member of the wrestling team and the school band.

-pap-

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Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have been elected officers of fraternities at Illinois Institute of Technology.

They are William Friend, 7230 Luella ave., treasurer of Sigma Alpha Mu fraternity, and Carl Mazurik, 13448r Avenue O, regent of Daedaliams fraternity.

Friend is a junior in the Institute's department of architecture. Mazurik, a senior in the mechanical engineering department, is also a member of Tau Beta Pi and Pi Tau Sigma, honorary fraternities, the Newman Club, Polish Club, and the Co-op Club.

-dwc-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Joe Bass, son of Mr. and Mrs. Emery Bass, 1618 S. Ridgeway ave., has been elected president of Sigma Alpha Mu fraternity at Illinois Institute of Technology.

Bass is a senior in the Institute's food engineering department. He is on the baseball team, on the staff of Technology News, student newspaper, and was vice president of his sophomore class.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Pohlman, son of Mr. and Mrs. C. A. Pohlman, 2659 N. Albany ave., has been elected vice president of Phi Kappa Sigma fraternity at Illinois Institute of Technology.

Pohlman is a junior in the mechanical engineering department of the Institute. He was formerly pledgemaster of Phi Kappa Sigma.

-dwc-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- John E. Banko, son of Mr. and Mrs. Banko, Box 69D, RR #4, Uniontown, has been elected vice president of Theta Xi fraternity at Illinois Institute of Technology.

Banko is a junior in the business and economics department of the Institute. He is a member of the Business and Economics Club and was formerly treasurer of Theta Xi.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- William A. Roberts, son of Mr. and Mrs. W. P. Roberts, 1925 Seward ave., Evanston, has been elected president of Phi Kappa Sigma fraternity at Illinois Institute of Technology.

Roberts was formerly vice president of the fraternity. He is a senior in the mechanical engineering department of the Institute.

-dwc-

From:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward P. Brand, son of Mr. and Mrs. E. W. Brand, 1609 Albion ave., has been elected president of Theta Xi fraternity at Illinois Institute of Technology.

Brand is a junior in the fire protection and safety engineering department of the Institute. He is a member of the Fire Protection Engineers Society and is on the staff of Technology News, student newspaper.

-dwc-

From:
ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Rice, son of Mr. and Mrs. J. J. Rice, 720 S. Harvey ave., Oak Park, has been elected vice president of Alpha Sigma Phi fraternity at Illinois Institute of Technology.

Rice is a senior in the electrical engineering department of the Institute. He graduated from Austin high school in 1945.

-dwc-

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- William P. Friend, son of Mrs. Sylvia P. Friend, 7230 Luella ave., has been elected treasurer of Sigma Alpha Mu fraternity at Illinois Institute of Technology.

Friend is a junior in the Institute's architecture department. He is a graduate of Hyde Park high school.

-pap-

From
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald W. Carlson, son of Mr. and Mrs. Carl J. Carlson, 4602 N. 37th st., Omaha, has been elected president of Alpha Sigma Phi fraternity at Illinois Institute of Technology.

Carlson, a junior in the fire protection and safety engineering department, is a member of the Fire Protection Engineers Society. He is associate editor of Technology News, student newspaper, and is a member of the advisory committee of student activities.

-dwc-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard M. Monson, son of Mr. and Mrs. Martin H. Monson, 5203 Carpenter st., Downers Grove, has been elected vice president of Triangle fraternity at Illinois Institute of Technology.

Monson is a junior in the electrical engineering department of the Institute. He is a member of the student chapter of the American Institute of Electrical Engineers.

-dwc-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Julius T. Hankin, son of Mr. and Mrs. Nathan Hankin, 3505 Virginia ave., Baltimore, has been elected vice president of Tau Epsilon Phi fraternity at Illinois Institute of Technology.

Hankin is a sophomore in the industrial engineering department of the Institute. He was formerly house manager of Tau Epsilon Phi.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected officers of fraternities at Illinois Institute of Technology.

They are Edgar Eubanks, 7406 Parnell ave., and Leslie Hymes, 7732 S. Wood st.

Eubanks has been elected vice president of Sigma Phi Epsilon fraternity. He is a junior in the chemistry department of the Institute.

Hymes, a junior in the metallurgical engineering department, has been elected president of Triangle fraternity. He is also business manager of Integral, student yearbook, and is a member of Pi Delta Epsilon, honorary journalism fraternity.

-dwc-

from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard N. Wardell, son of Mrs. Genevieve J. Wardell, 3706 W. Concord pl., has been elected president of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Wardell, a junior in the metallurgical engineering department of the Institute, is a member of the student chapter of the American Institute of Mining and Metallurgical Engineers. He was chairman of the Institute's 1951 Open House, and is a member of the Newman Club and the student election commission.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected officers of fraternities at Illinois Institute of Technology.

They are Edward P. Brand, 1609 Albion ave., Nathan Mann, 823 Montrose ave., and James A. Pohlman, 2639 N. Albany ave.

Brand has been elected president of Theta Xi fraternity. He is a junior in the fire protection and safety engineering department of the Institute.

Mann, a senior in mechanical engineering, has been elected president of Tau Epsilon Phi fraternity. He is a member of Campus Players, dramatic club, and is on the staff of Technology News, student newspaper.

Pohlman has been elected vice president of Phi Kappa Sigma fraternity. He is a junior in the mechanical engineering department.

-dwc-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

From: W. A. Spencer
CAlumet 5-9600
Extension 624

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 62
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext
Night Phone:
Lombard 1810-R

Mailed May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Wilson P. Green, assistant chairman of applied mechanics research at Armour Research Foundation of Illinois Institute of Technology, has been promoted to chairman of a new heat-power research department at the Foundation.

Dr. LeVan Griffis, manager of the engineering mechanics division at the Foundation, announced Green's promotion today and named two men to become assistant chairmen of this department.

Otmar E. Teichmann, supervisor of fluid mechanics, and Hans L. Wittek, research engineer, will be assistant chairmen of the new heat-power research group.

Green, a research professor at Illinois Tech, will head a department to consist of operating sections specializing in engines, lubricants, fluid mechanics, and thermodynamics. He has been in charge of engines and lubricants research at the Foundation since 1949.

Green has directed studies of engine noise at Illinois Tech since 1946. From 1938 to 1946 he was associate professor of mechanical engineering at the University of Maryland.

A graduate of the University of Florida, Green is a member of Sigma Xi, honorary research organization, and is active in the Society of Automotive Engineers and American Society of Mechanical Engineers.

Mr. and Mrs. Green live at 10323 S. Seeley, Chicago. He is 42.

-more-

Otmar E. Teichmann joined the Foundation in 1942 after serving as design engineer for Burke and James, Inc., Chicago, from 1940 to 1942. He was a research engineer in Austria from 1926 to 1939.

A graduate of the Technische Hochschule, Vienna, Teichmann has done research on positive displacement motors and pumps and the design of photographic cameras.

Mr. and Mrs. Teichmann live at 5116 S. Kimbark, Chicago. He is 47.

From 1928 to the end of World War II, Hans L. Wittek worked for a number of Canadian companies and later for the Canadian government as a research engineer. He came to the Foundation last year from the Venn-Severin Machine company, Chicago, where he had been manager of engineering and sales.

An authority on power systems, Wittek studied at Graz, Munich, and Vienna.

Mr. and Mrs. Wittek live at 821 Ridge avenue, Evanston. He is 51.

-was-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE SATURDAY, MAY 26, 1951

CHICAGO -- The Episcopal diocese of Chicago will build a chapel on the expanding south side oampus of Illinois Institute of Technology.

Announcement of the construction contract to H. G. Armstrong Co. was made today by the Right Reverend Wallace E. Conkling, the bishop of the Episcopal diocese of Chicago.

Start of construction is scheduled for next month, subject to final approval by the National Production Authority.

Cost of the chapel will be approximately $65,000. It will be located on the south side of 32nd street between Michigan and Wabash avenues on land provided by the Institute under a 99-year lease.

Dr. Henry T. Heald, president of the Institute, said the chapel will be a major contribution to the spiritual life of the student body and an important addition to Illinois Tech's building program.

The chapel will be used by Illinois Tech students and staff members of all denominations. It will be under the supervision of the Rev. J. Ralph Deppen, resident chaplain at the Institute.

The one-story building was designed by Ludwig Mies van der Rohe, internationally known director of the Institute's architecture department and designer of the new classroom, laboratory, and research buildings already constructed in the Institute's post-war development program.

-more-

The chapel will conform to the glass, buff brick, and exposed steel design characteristic of the other new campus structures.

The entire 37-foot front and back of the building will be of glass. The side walls will be of solid brick, and the building will have a flat roof. It will be 60 feet long and 19 feet high.

The interior will include an elevated sanctuary at the west end of the building. Behind the sanctuary will be a choir room and a sacristy, both of which can be used as meeting rooms. A pipe organ with exposed pipes along one wall is planned.

The chapel will face Michigan avenue, and will accommodate 125 persons.

-jwa-

END ADVANCE FOR RELEASE SATURDAY, MAY 26, 1951.

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Photo Memo

Memo to Photo Editors and City Desks:

CHICAGO --- Between 700 and 790 students will take the selective service examination for college students Saturday (May 26) at Illinois Institute of Technology.

Students will report at 8:30 a.m. for registration, fingerprinting, assignment of seats, and instructions. The examination itself will begin shortly after 9 a.m.

Best picture possibilities are in the 180-seat Chemistry building auditorium at 33rd and Dearborn streets. The Metallurgical and Chemical Engineering building, 10 West 33rd street, seats 110 students.

Photos should be taken before or after the exam, and complete cooperation in setting up shots will be given at those times.

George S. Speer, director of Illinois Tech's Institute for Psychological Services, is in charge of administering the tests.

--- Jim Armsey

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

From: Pat Petterson
CA 5-9600
Ext. 625

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Seventy persons from outside the Chicago area are among the 611 alumni of Illinois Institute of Technology who are assisting with the Institute's 1951 fund drive, Earl C. Kubicek, director of alumni relations, announced.

The drive opened April 12 at a kick-off dinner at the Midland hotel, Chicago.

This year marks the 10th annual Alumni Fund drive, and it is hoped that total collections for the decade will reach $1,000,000. The Institute has 25,000 alumni throughout the country.

Richard W. Regensburger, vice president in charge of construction for Swift & Co., is general chairman of the 1951 fund drive.

Fund workers from outside the Chicago area are:

A. Donald Taylor, 3306 43rd place, Sandia Base, Albuquerque, N.M. Joseph L. Abrams, 1744 Richmond highway, Alexandria, Va.; Charles Marini, Jr., 740 Wright avenue, Alliance, Ohio; Carl S. Malmfeldt, 746 Deodara drive, Altadena, Calif.; Robert G. Longwill, 117 S. Locust, Appleton, Wis.; Russell H. Perkis, 1949 Benedict Circle, St. Albans, W.Va.; Don E. Traver, 1666 Kenington road, Arlington Heights; Thomas H. Hart, 773 W. Morningside drive, Atlanta, Ga.; Alan G. Tully, 888 DuBois drive, Baton Rouge, La.; Kenneth A. Rees, 332 Beverly drive, Baton Rouge, La.; Mrs. James C. Logan, 1600 Independence street, Cape Girardeaym, Mo.; James G. Cooney, 3202 west Main street, Belleville.

-more-

Robert K. Fawcett, 1500 Oakland road, N.E., Cedar Rapids, Ia.; James L. Walker, 1816 Piedmont road, Charleston, W. Va.; Robert Winblad, 6300 Orchard lane, Cincinnati, Ohio; W. David Allen, 21434 Almar drive, Shaker Heights, Ohio; Fred C. Oliver, 3150 W. 90th street, Cleveland, Ohio; Stuart N. Miller, 1922 Stanford road, Columbus, Ohio; Albert J. Jensen, 318 Sherman avenue, Council Bluffs, Ia.; Carl L. Shermer, 713 Central avenue, East Lansing, Mich.

Villert Vitt, 1920 Union avenue, Wesleyville, Pa.; Louis P. Allaire, 2201 Sherman boulevard, Fort Wayne, Ind.; Charles F. Rowbotham, 618 E. Chevy Chase, Glendale, Calif.; William H. Tell, 7206 Woodridge, Houston, Tex.; Delano R. Wessels, 822 west 43rd, Houston, Tex.; Kenneth V. Hall, 4039 Ruckle street, Indianapolis, Ind.; Carl E. Weber, 230 east Ohio street, Indianapolis, Ind.

Frank J. Fuchs, 1613 Johnson, LaCrosse, Wis.; Lewis E. Wallner, 15109 Clufton boulevard, Lakewood, Ohio; Leonard K. Sairs, 5016 north Woodburn street, Milwaukee, Wis.; M. Wilbur Sampson, 5337 north 26th street, Milwaukee, Wis.; Fred W. DeMoney, 1024 25th avenue, N.E., Minneapolis, Minn.; Richard A. Huster, 1616 Churchill drive, South Bend, Ind.; Edwin H. Crawford, 15 Chesterwood drive, Mt. Vernon, N.Y.; Witold W. Kosicki, 11 west 70th street, New York, N.Y.; Moulton Harper, Norwalk, Conn.; Joseph J. Odenhnal, Niles, Mich.; William S. Hornbaker, Oak Ridge, Tenn.; Robert A. Woll, 111 west Farragut road, Oak Ridge, Tenn.; Miss Hane Goelet, 630 Homer, Palo Alto, Calif.; David G. Hoffman, Stanford, Calif.

David E. Larson, 908 Eldredge, Washington; William W. Ege, 413 Morrison drive, Mt. Lebanon, Pittsburgh, Pa.; Victor J. Kropf, 8962 Eastwood road, Pittsburgh, Pa.; Virgil A. Murdock, 842 Washington road, Pittsburgh, Pa.; Bert W. McCleneghan, 1722 10th street, Rockford; Victor E. Cole, 3530 Bayonne drive, San Diego, Calif.; John R. Dzialowy, 3829 39th street, San Diego, Calif.; John F. Malielski, Edwardsburgh, Mich.; William G. Rundell, 326 Arlington avenue, Syracuse, N.Y.; James D. Sheehan, 917 Warren, Topeka, Kan.

-more-

L. Thomas Feehery, 1639 east Waser street, Tucson, Ariz.; Norman A. Pulliam, 3120 west Towner street, Tucson, Ariz.; Don C. Harris, 407 north Michigan avenue, Valparaiso, Ind.; Ben R. Cole, 7 University park, Waltham, Mass.; Frank J. Woodsmall 3937 First street, S.W., Washington, D.C.; George R. Mahn, Waukesha, Wis.; Frederic L. Beattie, 7828 west North avenue, Wauwatosa, Wis.

Edward R. Rabel, 2003 north 68th street, Wauwatosa, Wis.; John Birdsong, 523 Coleman place, Westfield, N.J.; William G. Wheeland, 160 Sedgwick road, West Hartford, Conn.; Everett W. Streeter, 417 north Western avenue, Whittier, Calif.; James P. Danlap, Lake Geneva, Wis.; Edward G. Kocmich, Jr., 919 Forrest boulevard, South Drive, Indianapolis, Ind.; George B. Strand, 402 Blue Ridge road, Indianapolis, Ind.;

Harold S. Ellington 937 Trombley Brae, Grosse Pointe, Mich.; H. Walter Forster, 1013 Westview avenue, Philadelphia, Pa.; George L. Parkhurst, 1075 Winsor avenue, Piedmont, Calif.; Clinton E. Stryker, 740 Plankinton avenue, Milwaukee, Wis.; Robert I. Wishnick, 575 Park avenue, New York, N.Y.

-pap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Harvey J. Finison, assistant chairman of electrical engineering research at Armour Research Foundation of Illinois Institute of Technology, has been promoted to chairman of the electrical engineering department at the Foundation.

Dr. E. H. Schulz, manager of the physics and electrical engineering division of the Foundation, announced Finison's promotion today and named three men to become assistant chairmen in the department Finison will head.

Virgil H. Disney, James L. Murphy, and Raymond E. Zenner will be assistant chairmen of electrical engineering research. All three men were supervisors of operating sections of the department.

Finison was an application engineer for General Electric company from 1944 to 1949, when he joined the Foundation. He was an electrical engineer for the Air Materiel Command from 1940 to 1944.

A graduate of Michigan State College, Finison is a registered professional engineer and a member of the American Institute of Electrical Engineers and Eta Kappa Nu. Much of his work has been on electrical power systems and equipment for aircraft and industrial applications.

Mr. and Mrs. Finison live at 4633 Grand, Western Springs, Ill. He is 34.

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Disney became supervisor of electronics at the Foundation in 1949. He was formerly assistant section head in research at the airplane division of the Curtiss-Wright Corp., and has been project engineer for the Sperry Gyroscope company and C. G. Conn company.

A magna cum laude graduate of the University of Missouri, Disney is a member of the Institute of Radio Engineers and of Eta Kappa Nu. Mr. and Mrs. Disney live at 553 Edgewood, Elmhurst, Ill. He is 37.

Murphy has supervised electronics research at the Foundation since 1946. He has been an engineer for the Hallicrafters company and Majestic Radio and Television company and, from 1940 to 1944, an engineer and supervisor for the Commercial Solvents corporation.

A graduate of the University of Illinois, Murphy is a member of the Institute of Radio Engineers, Eta Kappa Nu, Tau Beta Pi, and Sigma Xi. Mr. and Mrs. Murphy live at 1456 E. 54th st., Chicago. He is 33.

Zenner has been associated with the Foundation since 1942. He worked for the A. B. Dick company and the Teletype corporation and holds several patents relating to magnetic recording. He has been supervisor of instrumentation and recording at the Foundation.

Zenner is a 1933 graduate of the University of Chicago. Mr. and Mrs. Zenner live at 8732 Washington, Hollywood, Brookfield, Ill. He is 41.

-was-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
FROM: JACK GAVIN
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

May 24, 1951

Immediate

Mailed:

FOR RELEASE:

CHICAGO -- Sixteen 4-year scholarships in fire protection engineering at Illinois Institute of Technology were awarded today by the Stock Fire Insurance companies through the Western Actuarial Bureau.

Announcement of winners was made by Kent H. Parker, assistant manager of the Bureau and chairman of its scholarship committee.

Winners were selected on the basis of competitive examinations, high school record, personality, and character of the applicant.

Each award provides payment of tuition and other fees for the regular four-year course at Illinois Tech, the only college or university in the country offering a degree in fire protection and safety engineering.

During the summer vacations, the actuarial bureau assigns each scholarship student to a position with one of its midwest inspection bureaus. After graduation, the student goes on the full-time payroll with the same sponsoring firm.

The scholarship program was set up by the actuarial bureau and Illinois Tech in 1920. More than 400 graduates of the program have entered the insurance field to date, and it has become an outstanding example of industry-college cooperation.

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Those awarded scholarships are:

John E. Barman, Jr., 6025 Mardel avenue, St. Louis, Missouri; Wayne E. Hall, 11628 Parnell avenue, Chicago, Illinois; Walter R. Johnson, RFD #1, Port Clinton, Ohio; James R. Knight, 525 North 34th street, Paducah, Kentucky; James A. Lageman, 809 South 16th street, Quincy, Illinois.

Mattieus M. Mattern, 9926 South Aberdeen street, Chicago, Illinois; Victor J. Miles, 3026 Verdin avenue, Cincinatti, Ohio; Thomas F. Morrissey, 8035 South Throop street, Chicago, Illinois; Charles A. Munson, 5152 York avenue South, Minneapolis, Minnesota.

James R. O'Neill, 121 East Fremont street, Elmhurst, Illinois; Richard E. Schoneman, 8553 South Elizabeth street, Chicago, Illinois; Albert Smith, 344 South Westmore, Lombard, Illinois; Richard H. Solomon, 1503 East Olive street, Bloomington, Illinois.

Richard W. Valovic, 1329 North Artesian avenue, Chicago, Illinois; Carl B. Wright, 621 Fairfield drive, Dayton, Ohio; and Charles J. Zink, 325 West Buckeye street, Ada, Ohio.

-jeg-

From
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: May 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Preston Bradley, pastor of the Peoples church of Chicago, will speak June 8 at commencement exercises of Illinois Institute of Technology.

Exercises will be held at 8:15 p.m. in the Civic Opera house. "What is Education?" is the title of Dr. Bradley's address.

Dr. Henry T. Heald, president of Illinois Tech, will confer degrees on 593 graduates, ninety of whom will receive advanced degrees.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Memo

Memo to Photo Editors:

The third annual "Ivy Day" of Farr Hall, residence hall at Illinois Institute of Technology, will be held at noon Tuesday, May 29.

Ivy from a different state is planted each year. This year it comes from New York.

Farr Hall is a new campus building on the southwest corner of 33rd street and Michigan avenue.

Picture possibilities include:

1. Ursula Lier, Illinois Tech's "Woman of the Year", planting the ivy.
2. Students around ivy plants from Illinois, Michigan, and New York.
3. Special guest C. E. Deakins, dean of students, and residents of Farr Hall.

Pat Petterson
CAlumet 5-9600, Ext. 625

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Six hundred and eleven alumni of Illinois Institute of Technology are currently working on the 10th annual Alumni Fund Drive, Earl C. Kubicek, director of alumni relations, announced today.

About $750,000 has been collected in the past nine years, and it is hoped that the total will reach $1,000,000 by the end of the current drive. Illinois Tech has about 25,000 alumni throughout the country.

There are 107 north siders assisting with the personal solicitation phase this year. They are:

Robert Abrahamson, 420 Darrow street, Evanston; Robert J. Afton, 8037 north Kenton, Skokie; Magnus J. Ahlstromer, Jr., 1625 west Grace street; George J. Andrews, 1506 Rosemont avenue; George D. Arvites, 1000 Loyola avenue; Robert W. Becker, 3840 north Lakewood avenue; Abraham S. Benjamin, 5220 north Kenmore avenue.

Dana B. Berg, 4916 north Hermitage avenue; Clive R. Bishop, 815 South Boulevard, Evanston; Roland B. Boertitz, 5712 north Washtenaw avenue; Joseph A. Burik, 5811 north Campbell avenue; Howard A. Carter, 1174 Cherry street, Winnetka; Julian C. Chaderton, 4700 north Winchester avenue; Theodore H. Cole, 144 Callan, Evanston.

Lewis Davidson, 6430 north Glenwood avenue; John S. Delman, 1932 Albion avenue; John L. Donoghue, 2200 Sherman avenue, Evanston; William D. Egan, 6755 north Artesian avenue; Ezra W. Eriksen, 4701 north Beacon street; Raymond C. Fasick, 1739 Devon avenue.

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Anthony W. Finkl, 3240 Hartzell avenue, Evanston; Charles W. Finkl, 2902 Thayer avenue, Evanston; Thomas R. Friedman, 2499 Old Briar, Highland Park; Clifton P. Geisert, Jr., 721 Briar place; Miss Lois Graham, 6756 north Sheridan road; William H. Grosse, 1310 Thorndale avenue.

Carl A. Gustafson, 448 Elmwood avenue, Evanston; Don E. Helbling, 1645 Edgewater avenue; Carl E. Herbst, 1935 Northmoor road, Highland Park; Richard J. Herst, 5639 north Talman avenue; Oscar C. Hunstiger, 5066 north Ravenswood avenue; Arthur H. Jens, 1638 Juneway Terrace; Hilton C. Kaplon, 1913 west Foster avenue.

Seymour Kessler, 3053 Argyle street; Thomas B. Kilduff, 2627 Bosworth avenue; Ernest A. Klein, 2725 Lawndale, Evanston; Robert O. Klenze, 4424 north Paulina street; George Knackstedt, 1013 Linden, Wilmette; Nathan N. Kraus, 6649 north Maplewood.

Otto Kuehn, 1423 Berwyn avenue; Robert N. Lange, 7528 north Kedvale avenue, Skokie; Elwood C. Langill, 416 west Surf street; Stanley P. Lapin, 1628 west Columbia avenue; Fred L. Leason, Jr., 2529 Fitch avenue; David J. Lemieux, 1658 Bryn Mawr avenue; Norman Lettvin, 1143 North Shore avenue; David W. Levinson, 1412 Chase avenue.

Peter J. Marschall, 2009 Greenwood avenue, Wilmette; George L. Martin, 208 west Washington street; Raymond O. Matson, 1122 Lake avenue, Wilmette; Jacque L. Meister, 4439 north Wolcott avenue; Robert R. Mix, 82 west Washington street; Glenn M. Montgomery, 5748 north Campbell avenue; Henry G. Mueller, 4347 north Wolcott avenue.

Harold E. Nelson, 5517 north Glenwood avenue; Harry L. N. Nelson, 3649 north Racine avenue; Thorwald M. Nelson, 524 Belden avenue; William A. Nelson, 3725 north St. Louis avenue; Ernest W. Nordquest, 307 Nordica, Glenview; Richard J. O'Laughlin, 6540 north Talman avenue; Karl H. Otte, 6905 north Ashland avenue.

Harry N. Parson, 6301 Lakewood avenue; Robert O. Patterson, 208 Bristol street, Northfield; William E. Penfold, 709 Windsor road, Glenview; Oscar M. Pinsof, 234 Dennis Lane, Glencoe; Irwin P. Pochter, 1451 west Catalpa avenue; Werner R. Procunier, 2415 Cullom avenue.

James F. Ramseth, 1634 Grace street; Mrs. George H. Redding, 1034 Ramona road, Wilmette; Anthony B. Ross, 7941 Kilbourn avenue, Skokie; Harry L. Sahlstrom, 3027 north Clifton avenue; Ogden W. Sandborg, 3442 north Greenview avenue; Bernard P. Sarasin, 810 west Lawrence avenue; Philip W. Schneider, 3706 north Southport avenue; John J. Schommer, 421 west Melrose street; Harry F. Seeberger, 3950 north Pine avenue.

Walter H. Sobel, 607 Forest, Wilmette; Frank W. Spalding, Jr., 909 Washington street, Evanston; Herbert Steinback, 307 Greenleaf, Wilmette; John H. Stern, 817 west Altgeld, John L. Stewart, 2760 Hampton parkway, Evanston; Benjamin R. Sutton, 936 west Cuyler avenue; Kurt E. Voderberg, 616 Oakton street, Evanston.

Francis H. Wagner, 919 Diversey parkway, James Wangersheim, 902 west Agatite avenue; Harry Wickstrom, 6506 north Claremont avenue; Victor R. Clark, 1544 west Pratt boulevard; William N. Erickson, 1605 Ridge avenue, Evanston; Adolph H. Fensholt, 251 Greenleaf avenue, Wilmette; B. Emmet Hartnett, 700 west Irving Park road; Harold W. Munday, 336 Oakdale avenue; Vernon A. Peterson, 2700 north Sheridan, Highland Park; Walter H. Rietz, 275 Woodland road, Highland Park.

William E. Schweitzer, 211 Leicester, Kenilworth; Louis C. Thoelecke, 1504 Central avenue, Wilmette; George H. Von Gehr, 2707 Euclid Park place, Evnaston; Earl T. Anderson, Duffy Lane, Deerfield; Lawrence G. Schoeffmann, 1111 Linden avenue, Deerfield; Walter F. Krol, 713 Central avenue, Deerfield.

Warren C. Nichols, 618 Rosedale road, Glenview; Barclay V. Jones, 1151 Raleigh, Glenview; John T. Tyner, 1617 Greenwood Lane, Glenview; Whitney L. Pearson, R.R. #1, Box 150, Libertyville.

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 25, 1951
FOR RELEASE: Immediate

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About $750,000 has been collected in the past nine years, and it is hoped that the total will reach $1,000,000 by the end of the current drive. Illinois Tech has about 25,000 alumni throughout the country.

There are 86 northwest siders assisting with the personal solicitation phase this year. They are:

Bolton G. Anderson, 5423 west Wilson avenue; Stephen J. Bartha, 1116 north Christiana avenue; John M. Banic, 864 Jeanette avenue, Des Plaines; Harold J. Bannasch, 124 south Merrill avenue, Park Ridge; Ernest S. Beaumont, 6236 north Whipple street; Charles W. Behrens, 3813 north Avers avenue.

William S. Bodinus, 6608 north Keating avenue; Melvin F. Brenwald, 1445 north Austin boulevard; John A. Briggs, 4036 Potomac avenue; Henry J. Bubley, 4820 north Albany avenue; Norman D. Buehling, 1941 Sunset Ridge road, Glenview; Joseph C. Bystricky, 5945 north Knox avenue.

Mrs. Robert B. Clark, 1024 north Central avenue; James D. Cole, 125 Prairie avenue, Park Ridge; Peter G. Contos, 4912 north Washtenaw avenue; Mrs. Marie N. Crossland, 6650 north Washtenaw avenue; James F. Cubbidge, 4729 west Deming place; George E. Cuonzo, 2946 north Nordica avenue; Robert S. Czerepski, 3542 west Beach avenue.

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Walter P. Czeropski, 3542 west Beach avenue; Miss Madeline Dent, 3117 west Fullerton avenue; Harold A. Doolittle, 1531 Dee road, Park Ridge; Jacob D. Dumelle, 7436 west Gregory street; Raymond A. Eklund, 3331 north New England avenue; Harry M. Essington, 114 south Elmhurst, Mount Prospect; Edward S. Fajnor, 4704 north Kilborn avenue.

Frank N. Falch, 2041 north Kimball avenue; Donald M. Fetterman, 6128 north Naper avenue; Fred C. Fischer, 4831 north Nagle avenue; Urban A. Florin, 2232 west Charleston street; Frank G. Grothman, 3002 Montrose avenue; Robert F. Grunwald, 6551 north Oshkosh avenue.

Orville N. Helland, 4939 Wabansia street; Stephen Janiszewski, 3051 north Monitor avenue; Randall W. Johnson, 3909 Pensacola avenue; Arthur M. Kaindl, 2600 west Chicago avenue; Robert H. Karbeling, 2530 north Sacramento boulevard; Emil Karsel, 5627 west Cornelia avenue; William M. Kiefer, 3851 north Kildare avenue.

Wilbur T. Knudson, 505 Engel boulevard, Park Ridge; Chester N. Kolmodin, 4950 Nelson avenue; Joseph L. Kubicka, 4523 north Kilpatrick avenue; Howard Lavitt, 4019 west Melrose avenue; Garfield P. Lennartz, 2741 Fullerton avenue; John C. Liewehr, 6110 North avenue; William L. Long, 7329 Cortland street, Elmwood Park.

Emil O. Mandler, 3284 Wrightwood avenue; Christian W. Marks, 115 Wilma place; Park Ridge; James A. Mason, 6627 Loron avenue; Sidney Mayster, 4201 north Sawyer avenue; John A. Mitchell, 2709 north Oak Park avenue; Edward E. Modes, 6335 north Oriole avenue.

Robert G. Muench, 2831 Eastwood avenue; William M. Nickel, 4921 north Mobile avenue; Demetrius J. Niotis, 3920 east Potomac avenue; Norman Okun, 1803 north Mulligan avenue; Stanley G. Oskandy, 6061 north Newburg avenue; John G. Papantony, 2904 north Linder avenue; Stanley A. Parke, 4821 north Keeler avenue.

Frank R. Paschke, 3416 north Central Park avenue; John Pitts, 269 north Mozart avenue; Thaddeus C. Purzycki, 3274 Wrightwood avenue; Mrs. Lorraine Reinhardt,

115 Merrill avenue, Park Ridge; William J. Roche, 4434 north LaPorte avenue; Arthur J. Seligman, 3018 Wilson avenue.

Ole I. Stangeland, 3729 north Newcastle avenue; Carl K. Stehman, 3915 Janssen avenue, Mount Prospect; Miss Frances M. Stenge, 2508 north Bernard avenue; Daniel V. Stone, 2371 north Neva street; James Sutherland, 6289 north Leona avenue; John E. Tatar, 5730 Roscoe street; George J. Trinkaus, 3817 north Newcastle avenue.

Thomas E. Turcotte, 3429 west Flournoy street; Fred W. Turner, 1219 N. Mason avenue; Benjamin Vaillant, 4029 Eddy street; Martin H. VanderVelde, 7229 Lunt avenue; Francis G. Varenhorst, 214 south Merrill avenue, Park Ridge; John G. Volakakis, 4900 west Roscoe street.

Harold A. Wahlstrand, 5233 west Crystal street; Arthur R. Wallace, 4500 north Lawndale avenue; Elmer S. Warner, R.R., #1, Box 215, Roselle; Harvey R. Wise, 3625 west Leland avenue; Maximilian A. Zink, 2140 Foster avenue; Clarence A. Herbst, 206 Merrill avenue, Park Ridge; William F. Schroeder, 4823 Balmoral avenue.

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About $750,000 has been collected in the past nine years, and it is hoped that the total will reach $1,000,000 by the end of the current drive. Illinois Tech has about 25,000 alumni throughout the country.

There are 95 south siders assisting with the personal solicitation phase this year. They are:

Joseph M. Allen 7214 south Yates avenue; Lewis J. Bergman, 1118 east 46th street; Gilbert J. Bickell, 4315 Magoun avenue, East Chicago, Ind.; Jack C. Biederman, 311 Elizabeth street, Calumet City; Glenn A. Borling, 1526 east 76th place; John F. Borrowdale, 7242 south Crandon avenue; Edward I. Bradshaw, Jr., 4138 Magoun avenue; East Chicago, Ind.; Robert H. Bragg, 5623 Wabash avenue.

Ervin W. Brockmann, 2025 Inglewood place, South Bend, Ind.; James J. Brophy, Jr., 3140 south Michigan avenue; George A. Buettner, 7215 Prairie avenue, Earl J. Calhoun, 6449 Vernon avenue; Donald C. Colby, 6529 south Kenwood avenue; Thomas Collier, 5532 South Shore drive.

Diamond S. Dickey, 8155 south Dorchester avenue; Miss Maristell Dixon, 8033 Bennett avenue; Reuben V. Eck, 8139 Drexel avenue; Frederick I. Ellin, 5635 Cottage Grove avenue; Joseph H. Enenbach, 8200 Ellis avenue; Donald E. Ennis 8233 Kenwood avenue; Miss Olga Evanoff, 5006 Blackstone avenue; Morgan L. Fitch, Jr., 1761 east 73rd street; Irving M. Footlik, 8338 south Dante avenue; Arthur E. Franzen, 7602 South Shore drive. -more-

Robert B. Fridstein, 2226 east 70th place; Mrs. Jean Goudeau, 7029 south Wabash avenue; Malcolm S. Greenlaw, 2537 east 73rd street; James L. Hackett, 1163 east 52nd street; David J. Halperin, 7025 south Merrill avenue; Francis W. Hasse, 8032 Evans avenue; Miss Genevieve R. Healy, 816 east 43rd street; Christopher J. Heaney, 10412 South Park avenue.

Henry R. Heintz, 8422 south Michigan avenue; Warren E. Hill, 9228 Luella avenue; Eugene F. Hiller, 5321 Woodlawn avenue; David Horwitz, 4538 Woodlawn avenue; Millard H. Hunt, 11056 Avenue J.

Horace F. Johnson, II, 4806 Evans avenue; Clifton E. Jones, 4506 Ellis avenue; Gerald J. Kanter, 7827 south Yates; Mrs. Otho E. Kerr, 4627 Wabash avenue; George I. Klein, 7834 Ingleside avenue; Oliver L. Landry, Jr., 560 east 37th street; Russell L. Lawson, 10135 Avenue L; Benjamin W. Lewis, 5414 east View Park.

Raymond E. Lind, 1532 east 65th place; John E. Linden, 8214 Drexel avenue; Roy F. LoPresti, 8137 Anthony avenue; James W. Lucus, 6210 Rhodes avenue; Michael F. Malis, 3140 south Michigan avenue; Max H. Marine, 7805 south Kingston avenue; Arthur A. Marks, Jr., 9545 south Euclid avenue; David Marshall, 8221 Ridgeland avenue.

Mrs. Lucretia Marshall, 4738 Evans avenue; Francis X. Mettenet, 6901 south Oglesby avenue; Fred J. Mocking, 7749 Muskegon avenue; Miss Dolores F. Moore, 5406 south Michigan avenue; Thomas M. Moore, 304 Beacon place, Munster, Ind.; William J. Murphy, 7151 Paxton avenue; Lemuel G. McDougal, 5851 south Wabash avenue; Mrs. Maurice G. McIntosh, 6234 Indiana avenue.

Russell J. Newell, 4123 Drexel boulevard; Ramon L. Olson, 7639 south Colfax avenue; Eugene P. Ordas, 5401 Ellis avenue; Glenn G. Pangborn, 8428 Vernon avenue; David D. Pasik, 1136 east 46th street; Leslie H. Pearson, 7526 Prairie avenue; Milton F. Pleva, 6022 south Artesian avenue; Adolph P. Pocius, 7128 south Troy avenue.

Solomon L. Ray, 5454 Ellis avenue; Max Reiss, 1364 east 52nd street; Thomas Richardson, 6158 Langley avenue; Arthur F. Ries, 4721 Ellis avenue, Philip E. Rinck, 1101 west 61st avenue, Gary, Ind.; William B. Rivkin, 5245 Drexel avenue; Harry Role, 1714 east 68th street; Gerald S. Rosenberg, 7855 south Escanaba avenue; Phillip N. Scheid, 7948 Euclid avenue.

Edward W. Schmidt, 43 Coolidge, Hammond, Ind.; Lorenz C. Schmidt, 3140 south Michigan avenue; Eugene L. Shirey, 635 east 71st street; Kenneth J. Sinclair, 8420 Jeffery avenue; Irvin N. Slone, 6708 south Saginaw avenue; Hubert J. Thomiszer, 8004 Evans avenue; Alfred L. Thompson, 7803 Forest avenue, Munster, Ind.; Robert F. Tosky, 8938 east Delware parkway, Munster, Ind.; Fred R. Travis, 3300 south Michigan avenue; Louis S. Tyma, Jr., 7221 Constance avenue.

Reuben S. Weinshenker, 4448 Berkeley avenue; James W. Withgott, 293 east 148th place, Harvey; John S. Wysocke, 10811 Avenue G; Harold D. Zacher, 829 174th street, Hammond, Ind.; Peter V. Zamis, 820 east 80th street; Dr. Henry T. Heald, 4800 Kimbark avenue.

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There are 118 southwest siders assisting with the personal solicitation phase this year. They are:

Albert N. Addie, 6140 south Mayfield avenue; John J. Ahern, 8753 south Ada street; Edward W. Arends, 8801 south Laflin avenue; Ulysses P. Backas, 819 west 77th street; Robert V. Baird, 11410 south Eggleston avenue, Stephen Baluk, 2457 west 45th place; George J. Beemsterboer, 11517 Parnell avenue; Ernest L. Blevins, 9134 south 53rd avenue, Oak Lawn; Roy A. Boedeker, 11739 Eggleston avenue.

George L. Bonvallet, 11149 south Maplewood avenue; Karneg Boyajian, 520 west 118th street; Clarence H. Brauer, 1700 west 105th street; Edward A. Brezon, 5231 south Justine avenue; William C. Brubaker, 2111 west 109th street.

Harold R. Cannon, 619 east 102nd place; Wendell Carlson, 2014 west 101st place; Orville A. Cavagh, 10203 south May street; Larry V. Cernauskas, 6718 south Morgan street; Edward P. K. Clarke, 2812 west 36th street; Ogden A. Clemens, 8545 south Seeley avenue; Dr. John R. Coley, Rt. 1, Box 266 A, Chicago Heights; Kenneth H. Corajod, 6840 south Bishop street.

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Donald H. Cravener, 2653 west 107th street; Lawrence A. Cullen, 6237 south Troy street; Robert D. Doubt, 9310 south Elizabeth avenue; Max Ephraim, Jr., 7607 south Seeley avenue; Edward D. Finnegan, Jr., 7500 south Sangamon street; John Fleck, 7230 south Bell avenue; Charles J. Foxgrover, Jr., 149 B Hemlock street, Park Forest, Chicago Heights; Gerhard P. Froelich, 12320 south LaSalle street; Vito A. Fusco, 1741 west 65th street; Edward A. W. Ganzer, 12924 south Division street.

Theodore C. Gault, 8043 south Carpenter avenue; Vernon L. George, 10556 south Central Park avenue; Homer H. Geymer, 9939 south Campbell avenue; Miss Lucille K. Glickman, 6529 south Richmond street; Irwin E. Gostlin, 8508 south Bishop street; Edward W. Gross, 10600 south Prospect avenue.

Marchand B. Hall, 9000 south Oakley avenue; Leslie Hardison, 6020 Normal boulevard; Ernest W. Hellmer, 3635 south Hamilton avenue; Edwin J. Hemzacek, 3908 west 61st place; L. G. Herdeg, 9644 Avalon avenue; George W. Holz, 8459 south Seeley avenue; Blake C. Hooper, 9001 south Claremont avenue; Joseph J. Janicek, 8014 south Sangamon street; Eugene E. Johnson, 8922 south Elizabeth street.

Norman A. Kenney, 6137 south Peoria avenue; Mathias C. Kill, 2526 west 110th street; Ernest J. Klimczak, 4514 south Mozart street; Erich H. Koeller, 3037 west 42nd street; J. Russell Kotal, 5724 south Spaulding avenue; Walter S. Kozinski, 12405 south Ada street; Leo W. Kraft, Jr., 3415 west 82nd street; Robert A. Kraus, 8543 Elizabeth street.

Otto R. Krause, 11020 south Emerald avenue; William C. Krone, 10230 Lowe street; Earl C. Kubicek, 8852 south Parnell avenue; Robert M. Ladevich, 7047 south Eggleston avenue; Frank A. Lasker, 9117 south Leavitt avenue; Constantine A. Lisciani, 2458 west 107th street; Michael A. Lukas, 7011 south Artesian avenue; Albert H. Maack, 10808 Hale avenue.

Roman T. Mankus, 2605 west 60th street; Ervin F. Mezera, 9824 south Hamlin avenue, Evergreen Park; Kenneth P. Milbrandt, 249 Forest boulevard, Park Forest, Chicago Heights; Thomas E. Milchrist, 6352 south Lackwood avenue; Samuel P. Miller, Jr., 4817 west 99th street, Oak Lawn; Edward T. Minieka, 6641 south Washtenaw avenue.

Robert G. Neuhaus, 18630 Cowing court, Homewood; Carl A. Olson, 9641 Oakley avenue; Leo E. Orsi, 535 west 63rd street; William A. Ostarello, 20 east 116th street; William J. Padgett, 554 west Cullerton avenue; Roy C. Pamler, 1611 Aberdeen street; Edward E. Paschke, 8608 south Wolcott avenue.

Clifford K. Peterson, 8708 south Mozart street; Bernard Phillips, 10951 Yale avenue; John A. Pobuda, 6218 south Western avenue; Louis I. Porter, 6912 Perry avenue; Boleslaus F. Przybycin, 4605 south Sawyer avenue; Richard V. Radice, 16931 Shea avenue, Hazelcrest; Alexander C. Rasmussen, 7555 Yale avenue; Michael J. Reardon, 9118 south Sawyer, Evergreen Park; R. W. Regensburger, 859 Park drive, Flossmoor; Elmer P. Renstrom, Jr., 11039 south Parnell avenue.

Carl J. Reutter, 9909 south Bell avenue; Mrs. Joseph H. Reynolds, Jr., 7106 Stewart avenue; Daniel Roesch, 2136 west 108th place; Paul J. Rupprecht, 9342 south Elizabeth street; Charles J. Ryant, Jr., 716 west 82nd street; W. Otto Sauermann, 2032 west 103rd street; John E. Sauvage, 10717 south Prospect avenue; John W. Scharres, 5448 Princeton avenue.

Ralph E. Scheffers, 10017 Harnew road, Oak Lawn; Edward W. Schmidt, 2435 west 114th street; Stanley Sims, 11215 south Maplewood avenue; Rudolph A. Skriba, 6227 Waveland avenue; Vincent Smatlik, 6908 south Wentworth avenue; Ray M. Smith, Jr., 10036 Charles street; Louis H. Streb, 9634 Vanderpoel avenue; Chessman M. Summers, 2501 west 119th place, Blue Island; Carl A. Swanson, 6549 south Seeley avenue; Edward L. TerMaat, 2806 west 59th street.

Charles D. Thomsen, 1722 west 104th street; Miss Mabel A. Tillman, 1130 111th place; David VanderWeide, 319 west 108th street; William E. Vevurka, 1108 west 103rd street; A. J. Vogele, 8860 south Hamilton avenue; Dr. Edward F. Wagner, 10935 Ridgeland; William A. Wagner, 8744 south Richmond street; John F. Wardell, 9023 south May street; Herbert H. Weiss, 136 east 155th street, Harvey.

Louis A. Wengel, 5805 south St. Louis avenue; Alvin Winkler, 5730 south Hermitage avenue; James N. Wognum, 10157 Lowe avenue; Forrest R. Wolf, 388 Dogwood street, Park Forest, Chicago Heights; Frank Henke, Jr., 9840 south Hoyne avenue.

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There are 135 west siders assisting with the personal solicitation phase this year. They are:

Aldo Allegretti, 212 south Illinois avenue, Villa Park; William N. Alt, 736 south Bruner street, Hinsdale; Robert H. Anderson, 302 north Menard avenue; Stanley W. Anderson, 625 north Park road, LaGrange Park; Frank G. Barclay, 5801 west Walton street; Rudolph W. Bartsch, 3615 Rose Mear avenue, Hollywood; James V. Bartucci, 2131 DeKalg street; Henry F. Becker, Jr., 352 east Hickory street, Lombard; Arnold W. Blackshaw, 387 Arlington avenue, Elmhurst; Alexander Bogot, 348 south Austin boulevard, Oak Park.

George W. Boylan, 4914 west Rice street; Warren V. Buster, 205 south 10th avenue, Maywood; Marion J. Carroccio, 2625 south Keeler avenue; Walter T. Collins, 710 Clarence avenue, Oak Park; Arthur J. R. Curtis, 934 Bonnie Brae, River Forest; Shelley N. DaCosta, 1026 Elgin avenue, Forest Park; Robert F. Dalton, 5905 west Ohio street.

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Fred F. DeMuth, 4924 Spring, Oak Lawn; Everett H. Diehl, 242 south Elmwood avenue, Oak Park; Frank E. Doeler, 3814 Kenilworth avenue, Berwyn; Pasqual A. D'Orio, 1225 north Linden, Oak Park; Gerhard C. Dressel, 965 Main street, Glen Ellyn.

James Dunne, 9813 Nottingham, S., Oak Lawn; Henry Eickelberg, 818 Forest avenue, Oak Park; Louis V. Feldman, 4311 west Flournoy avenue; Donald H. Fleig, 378 Walnut, Elmhurst; Elliot H. Gage, Jr., 428 north Waller; Anton Gaimari, 3631 west Polk street; Jack Gassman, 1410 south St. Louis avenue; Ralph M. Faust, 1327 Heidorn, Westchester; Bruce B. Genis, 509 south 4th street, Aurora; John Givler, 638 east 5th avenue, Naperville.

Marvin Glassenberg, 300 south Hamlin avenue; Benjamin W. Glidden, 926 North boulevard, Oak Park; Earl S. Goldberger, 4306 west 21st street; Robert V. Goldsborough, 110 Geneva avenue, Elmhurst; Walter M. Greaves, 4442 West End avenue; LeRoy A. Grotto, 2336 south 18th avenue, Broadview; Frank W. Hackman, 820 Waiola, LaGrange Park; James W. Harmon, 1017 north Linden avenue, Oak Park; Charles A. Hatstat, Jr., 5438 west 23rd place, Cicero.

William W. Henning, 438 Kent road, Riverside; Harold E. Hering, 2715 west 23rd place; John Hommes, 305 north York street, Elmhurst; Roy F. Hrubes, 719 south Bruner, Hinsdale; John F. Humiston, 7107 34th street, Berwyn; George M. Ives, Jr., 4221 Arthur avenue, Brookfield; Edwin A. Janssen, 1000 north Humphrey avenue, Oak Park.

Edward J. Jedlicka, 1832 Clarence avenue, Berwyn; Halvard T. Johnson, 206 east Hickory street, Lombard; John B. Johnson, 820 north Ridgeland, Oak Park; Harry A. Knowlton, 132 south Waiola avenue, LaGrange; Henry H. Koci, 4321 Fishmans terrace, Lyons; Herman F. Krantz, 1532 south Tripp avenue; William L. Kriegs, 4209 Highland avenue, Downers Grove.

Stephen E. Kroll, 1014 north Humphrey, Oak Park; Budd J. Kubicka, 3116 south Clarence avenue, Berwyn; Alfred L. Kubitz, 506 Ashland avenue, River Forest; Arthur R. Lake, 600 Euclid avenue, Glen Ellyn; Arnold B. Larsen, 307 north Oak Park avenue, Oak Park; Nels E. Larsen, 1008 south 1st avenue, Maywood.

Herbert E. Lense, 3506 south Gunderson avenue, Berwyn; William Lenzi, 2333 south Kedzie avenue; Gunder Lien, Jr., 1306 Lacey avenue, Lisle; Stephen M. Lillis, 5908 west Washington street; Carl L. Lohner, 431 south Madison street, LaGrange.

Virgil E. Lowden, 729 south Lincoln street, Hinsdale; Harry D. Magnuson, Box 405, Glen Ellyn; Robert J. Mahassek, 1038 Forest avenue, Oak Park; Abe Mandell, 5515 west Jackson boulevard; Sidney A. March, 221 east Seminary street, Wheaton; Damon Martin, Jr., 4412 Blanchan avenue, Brookfield; Norton L. Marvin, 234 south Wesley avenue, Oak Park; Arthur A. Mascarello, 7508 Madison street, Forest Park.

George Mayfair, 1025 Highway 53, Lombard; David M. Meyers, 1918 south Sawyer avenue; George H. Miller, 9532 Jackson avenue, Brookfield; Maurice W. Mitchell, 3838 Woodside, Hollywood; Frank P. Mueller, 4220 Western avenue, Western Springs; Wilbur A. Mullin, 169 south Lombard, Lombard.

Mrs. Rose F. Murphy, 838 south Marshfield avenue; Gerald E. Myers, 324 south Loomis street, Naperville; Clement J. McDonald, 420 south Austin blvd., Oak Park; Bert S. Nelson, 29 Hiawatha drive, Clarendon Hills; John J. Noble, 2440 south Euclid avenue, Berwyn; Homer W. Ohlhaver, 730 Clinton place, River Forest.

Joseph F. Oles, 2622 Stark street; Oscar W. Olson, 1024 Randolph street, Oak Park; Osmund Orland, 420 5th street, Aurora; Darwin L. Osinga, 1442 south 61st avenue, Cicero; Eugene C. Ozag, 823 north Marion street, Oak Park; Remi C. Pattyn, 1610 north Mason avenue; John V. Peterson, 2305 south 17th avenue, Broadview.

Alfred E. Petrie, 4620 Sherwood, Downers Grove; Walter H. Pittelko, 1341 Hull avenue, Westchester; Norbert L. Polivka, 1903 south 50th avenue; William R. Poplett, 611 Thatcher avenue, River Forest; Wilbur B. Quantock, 222 south Fourth street, Aurora; Richard J. Rasmussen, 204 Elm avenue, Elmhurst; Edward P. Reardon, 817 south Highland, Oak Park.

Albert A. Rootberg, 5557 west Jackson boulevard; William J. Ruby, 1345 south 61st avenue, Cicero; Walter P. Rusanowski, 245 south 13th avenue, Maywood; Joseph R. Rutter, 6203 Edgewood, LaGrange; Francis W. Sandels, 4056 Ellington avenue, Western Springs; Joe J. Sanger, 936 Home avenue, Oak Park; Huntington R. Schlagel, 1435 Jefferson street, DesPlaines.

David Schwarz, 1839 south Springfield avenue; Richard Seidel, 7119 Roosevelt road, Berwyn; Vinson R. Simpson, 1028 Beloit avenue, Forest Park; Edwin J. Skeppstrom, 1434 Ashland avenue; Peter L. Slugg, 2009 south 24th avenue, Broadview; Frederick L. Smith, 1619 south 15th avenue, Maywood; Richard W. Smith, 833 Lebanon street, Aurora.

Thomas A. Snell, 450 east Concord street, Elmhurst; Anton A. Sobolik, Jr., 200 Geneva avenue, Elmhurst; Alvin C. Soderholm, 306 Maple avenue, Elmhurst; William M. Speth, 726 William street, River Forest; Theodore Steiskal, 2733 south Homan avenue; Ernest A. Sticha, 715 north Kensington avenue, LaGrange Park.

Anthony J. Strazz, 4847 West End avenue; Fred Taylor, Box 303, Winfield; William L. Thompson, 437 Sherwood, LaGrange Park; Fred Till, 3841 Gladys avenue; George E. Tintera, 1846 Wenonah, Berwyn; Frank R. Valvoda, 2837 Wenonah, Berwyn; Joseph B. Vavra, 2642 south 59th court, Cicero; John E. Walker, 255 east Grantley avenue, Elmhurst.

Earle S. Whitcombe, 847 Crescent boulevard, Glen Ellyn; Raymond B. Whittlesey, 3241 Elm avenue, Brookfield; Robert A. Wight, 120 north Washington street, Hinsdale; Robert N. Wilson, 1933 56th street, LaGrange; Stanley G. Witmer,

5303 Victor street, Downers Grove; J. Olney Young, 5831 Laurel avenue, LaGrange; Carl W. Zersen, 241 Schiller street, Elmhurst; Clifford J. B. Zitek, 3602 Scoville avenue, Berwyn; William H. Zuse, 830 Carpenter, Oak Park; Paul J. Schrader, 358 east Ravine road, Hinsdale; F. Gale Walker, 826 north Kenilworth, Oak Park.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

From: Pat Watson
CAlumet 5-9600
Ext. 541

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. William A. Scholes, 34, and Harold N. Barr, 30, ceramic engineers from the Fairchild Engine and Airplane corporation, Oak Ridge, Tenn., have joined the ceramics and minerals department at Armour Research Foundation of Illinois Institute of Technology.

Their appointment as ceramic engineers at the Foundation was announced today by Dr. Einar P. Flint, chairman of the department.

At the Foundation, Dr. Scholes will study the development of refractory container materials suitable for melting titanium and its alloys. Barr will study pressing materials in heated molds.

At Oak Ridge, both men worked on uses of nuclear energy for propelling aircraft, Dr. Scholes for two years, Barr, for three.

From 1946-49, Scholes was a research associate at Rutgers university and from 1941-46, an aircraft maintenance officer with a B-17 bomb group.

He is a member of the American Ceramic society and the Institute of Ceramic Engineers.

Barr was a ceramic engineer for Brickseal Refractory company, Hoboken, N. J., from 1946-48, and served for three years with the Army Engineers in Europe and the Pacific.

-pw-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Andrew J. Smith III, 761 23rd st., Newport News, has been awarded a LaVerne Noyes scholarship for September 1951 at Illinois Institute of Technology.

It is the third consecutive semester Smith has won this scholarship.

He is a junior in the chemical engineering department of the Institute, and is a member of Armour Eye camera club, the student chapter of the American Institute of Chemical Engineers, and the Lost Greeks club.

-mg-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9400, Ext. 346
Office of Research Foundation
of Illinois Institute of Technology — CAlumet 5-9400, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Andrew J. Smith III, 7 E 23rd St., Newport News, has been awarded a Laverne Noyes scholarship for September 1951 at Illinois Institute of Technology.

It is the third consecutive year Smith has won this scholarship.

He is a junior in the chemical engineering department of the Institute, and is a member of Armour Eye camera club, the student chapter of the American Institute of Chemical Engineers, and the Lost Creek club.

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Roland F. Bellman, son of Mr. and Mrs. Roland Bellman, 4418 N. Major ave., has been elected secretary of the June, 1952 class at Illinois Institute of Technology.

Bellman will be a senior in the Institute's department of fire protection and safety engineering in the fall. He is a member of Delta Lambda Xi fraternity, Alpha Phi Omega service club, the Fire Protection Engineers Society, Campus Players dramatic group, the Election Commission, and the swimming team.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ex
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Dean E. Johnson, son of Mr. and Mrs. I. M. Johnson, 41 23rd st., S. W., Mason City, has been elected vice president of Illinois Tech Student Association at Illinois Institute of Technology, Chicago.

Johnson will be a junior in the fire protection and safety engineering department of the Institute in the fall.

He is a member of Theta Xi fraternity, the Fire Protection Engineering Society, and participates in interfraternity and intramural sports.

-pap-

FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Arthur W. Blankenburg, son of Mr. and Mrs. Walter F. Blankenburg, 908 Bauer st., Hammond, has been elected social chairman of the June, 1954 class at Illinois Institute of Technology.

Blankenburg will be a sophomore in visual design at the Institute of Design of Illinois Tech in the fall.

He is a member of Phi Kappa Sigma fraternity, Alpha Phi Omega service club, and Campus Players, dramatic group.

-pap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have been elected to student office at Illinois Institute of Technology. They are:

Mae Chakinis, junior, 5505 W. Congress st., president, Illinois Tech Women's Association; and Alice Orphanos, sophomore, 5077 W. Jackson st., secretary, Illinois Tech Student's Association.

Both are students in the Institute's department of home economics. Miss Chakinis is a member of the Home Economics club, Kappa Phi Delta sorority, and is on the staff of the student yearbook. Miss Orphanos is also a member of the Home Economics club and the yearbook staff.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Five local students have been elected to student office at Illinois Institute of Technology. They are:

Marie Abdisho, junior, 6812 N. Clark st., senior representative , Illinois Tech Women's Association; Juele Hughes, freshman, 7434 W. Catalpa ave., sophomore representative, Illinois Tech Women's Association; Louis Marn, junior, 6346 N. Talman ave., social chairman, June 1952; Walter Petzel, freshman, 3636 N. Bell ave., social chairman, February 1955; and June Smith, freshman, 2817 Mildred ave., freshman representative , Illinois Tech Women's Association.

Elections were held May 16 and 17 on the campus.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Alice Orphanos, daughter of Mr. and Mrs. Peter Orphanos, 5077 W. Jackson st., has been elected secretary of the Illinois Tech Student's Association at Illinois Institute of Technology.

Miss Orphanos is a sophomore in the home economics department of the Institute. She is a member of the Girl's Glee club, the Home Economics club, and is on the staff of Integral, yearbook.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Louis Marn, son of Mr. and Mrs. L. A. Marn, 6346 N. Talman ave., has been elected social chairman of the June, 1952 class at Illinois Institute of Technology.

Marn is a junior in the chemical engineering department of the Institute. He is a member of Phi Kappa Sigma fraternity, the student chapter of the American Institute of Chemical Engineers, and plays intramural and interfraternity basketball and football.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Stanley F. Sternasty, son of Mr. and Mrs. S. L. Sternasty, 3451 W. 54th st., has been elected vice president of the February, 1955 class at Illinois Institute of Technology.

Sternasty is a freshman in the metallurgical engineering department of the Institute. He is a graduate of Gage Park high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Two local students have recently been elected to office at Illinois Institute of Technology. They are:

Jack Friedheim, 8426 Constance ave., treasurer of the class of June, 1953; and Kara Kern, 2422 E. 74th st., member-at-large of Illinois Tech Student's Association.

Friedheim is a sophomore in the mathematics department of the Institute. He is a member of Daedalian fraternity and plays in the school band and orchestra.

Miss Kern, a junior in the biology department, is a member of Delta Zeta sorority, was assistant chairman of the 1951 Junior Week, and is on the staffs of the student newspaper and yearbook.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

May 28, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO--Joseph R. Byerwalter, son of Mr. and Mrs. George J. Byerwalter, 8534 S. Throop st., has been elected vice president of the June, 1954 class at Illinois Institute of Technology.

Byerwalter will be a sophomore in the Institute's fire protection and safety engineering department in the fall. He is a graduate of Leo high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Three local students have been elected to student office at Illinois Institute of Technology. They are:

Mae Chakinis, 5505 W. Congress st., president of the Illinois Tech Women's Association; Alice Orphanos, 5077 W. Jackson st., secretary of the Illinois Tech Student's Association; and Ann Ramm, 2628 S. Lawndale ave., junior representative to the Illinois Tech Women's Association.

All are students in the Institute's home economics department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Stefan Valovic, son of Mrs. Elizabeth Valovic, 1329 N. Artesian ave., has been elected president of the June, 1952 class at Illinois Institute of Technology.

Valovic will be a senior in the Institute's department of fire protection and safety engineering in the fall.

He is a member of the Fire Protection Engineering Society, Campus Players dramatic group, and the Lutheran Student's Association.

-pap-

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Donald W. Carlson, son of Mr. and Mrs. Carl J. Carlson, 4602 N. 37th st., Omaha, has been elected treasurer of the Illinois Tech Student's Association at Illinois Institute of Technology, Chicago.

Carlson will be a senior in the Institute's department of fire protection and safety engineering in the fall.

-pap-

s from
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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been elected to student office recently at Illinois Institute of Technology. They are:

Juele Hughes, 7434 W. Catalpa ave., sophomore representative to the Illinois Tech Women's Association, and Joan A. Nehlsen, 7344 W. Farwell ave., secretary of the class of June, 1953.

Miss Hughes is a member of Sigma Kappa sorority, the Illinois Tech Student's Association, Campus Players dramatic goup, and the Home Economics club.

Miss Nehlsen was also secretary of her sophomore class. She is a member of Sigma Kappa and the Lutheran Student's Association.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, E
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Nina Lee Schlaf, daughter of Mrs. Helen G. Schlaf, 4217 S. Sunnyside ave,,Brookfield, has been elected treasurer of the June, 1954 class at Illinois Institute of Technology.

Miss Schlaf will be a sophomore in the Institute's department of Mathematics in the fall. She is a member of Sigma Kappa sorority, the Girl's Glee club, and is a cheerleader.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Charles A. Popeck, son of Mr. and Mrs. Charles Popeck, Box 164 A, Hart rd., Batavia, has been elected secretary of the June, 1954 class at Illinois Institute of Technology.

Popeck will be a sophomore in the fire protection and safety engineering department of the Institute in the fall.

He graduated from Batavia high school in June, 1950.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ex
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--John A. Betti, son of Mr. and Mrs. Louis Betti, 208 18th ave., Ottawa, has been elected vice president of the June, 1952 class at Illinois Institute of Technology, Chicago.

Betti will be a senior in the mechanical engineering department of the Institute in the fall.

He is a member of Alpha Sigma Phi fraternity, Alpha Phi Omega service club, and the student chapter of the American Soceity of Mechanical Engineers.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--David Sullivan, son of Mr. and Mrs. R. J. Sullivan, 624 N. Jameson ave., Lima, has been elected vice president of the June, 1953 class at Illinois Institute of Technology.

Sullivan will be a junior in the fire protection and safety engineering department of the Institute in the fall.

He is a member of Daedalian fraternity, the Fire Protection Engineering Society, the glee club, track team, Alpha Phi Omega, service club, and participates in intramural and interfraternity sports.

Sullivan graduated from St. Johns high school in 1949.

-pap-

from
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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Robert E. McCue, son of Mr. and Mrs. E. J. McCue, 1520 E. 59th st., has been elected treasurer of the June, 1952 class at Illinois Institute of Technology.

McCue will be a senior in the Institute's mechanical engineering department next fall. He held class offices in both his sophomore and junior years, and has participated in varsity basketball and baseball and intramural athletics.

-pap-

From
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Chicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 28, 1951
FOR RELEASE: Immediate

CHICAGO--Wesley E. Soderquist, son of Mr. and Mrs. Charles Soderquist, 2452 E. 93rd st., has been elected president of the June, 1953 class at Illinois Institute of Technology.

Soderquist will be a junior in the industrial engineering department of the Institute in the fall. He is a graduate of Bowen high school.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Photo Memo

Note to City Editors and Photo Editors:

Ground will be broken at 4 p.m., Friday, June 1, for the new $65,000 chapel on the campus of Illinois Institute of Technology, to be built by the Episcopal diocese of Chicago for students and staff members of all denominations at the Institute.

The chapel will be known as the Chapel of St. Saviour and erected as a memorial to Robert F. Carr, former president of the Dearborn Chemical company.

Special guests at the groundbreaking will be:

The Right Reverend Wallace E. Conkling, the bishop of the Episcopal diocese of Chicago.

Dr. Henry T. Heald, president of the Institute.

Ludwig Mies van der Rohe, chapel architect, director of Illinois Tech's department of architecture, and designer of the Institute's south side campus.

Emil Valovic, senior at Illinois Tech and chairman of the student religious council.

Walter S. Carr, brother of Robert F. Carr.

The Rev. J. Ralph Deppen, resident chaplain at the Institute.

The ceremony will take place at the chapel site, 32nd street between Michigan and Wabash avenues. You are invited to send a photographer. I'll be there to assist.

-- Jim Armsey

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext
Night Phone:
Lombard 1810-R

Mailed: May 29
FOR RELEASE: Immediate

CHICAGO -- Donald Fergle, son of Mr. and Mrs. James Fergle, 1616 S. 60th ct., Cicero, has been elected social chairman of the June, 1953 class at Illinois Institute of Technology.

Fergle will be a junior in mechanical engineering at the Institute in the fall. He is a member of Daedalian fraternity, the Society for the Advancement of Management, the Model Airplane club, and participates in all intramural sports.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- David L. Odom, son of Mr. and Mrs. Dennis Odom, 3306 Sangamon st., Steger, has been elected president of the February, 1955 class at Illinois Institute of Technology.

Odom is a freshman in the chemical engineering department of the Institute. He is a member of Alpha Sigma Phi fraternity.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Keith D. Wingate, son of Mr. and Mrs. F. E. Wingate, 2076 Washburn, Topeka, has been elected president of the Illinois Tech Student's Association at Illinois Institute of Technology.

Wingate will be a senior in the Institute's department of fire protection and safety engineering in the fall.

He is a member of Delta Tau Delta fraternity, the Student Admissions Advisory Board, Campus Players, dramatic group, was chairman of the 1951 Junior Week, and is on the track team and the staff of the student newspaper.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students have been elected class officers at Illinois Institute of Technology. They are:

Robert Schwantes, 7552 S. Wolcott ave., president, June, 1954; Owen L. Kruger, 8800 S. Loomis ave., treasurer, February, 1955; and Joseph R. Byerwalter, 8534 S. Throop st., vice president, June, 1954.

Schwantes, a graduate of Chicago Vocational high school, is a student in the mechanical engineering department of the Institute. Kruger is in the chemical engineering department, and Byerwalter will be a sophomore in the fire protection and safety engineering department in the fall.

-pap-

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Bert M. Cohn, ward of Mr. and Mrs. Egon Berg, 445 Fifth st., Aurora, has been elected president of Alpha Epsilon Pi fraternity at Illinois Institute of Technology.

Cohn, a junior in the fire protection and safety engineering department of the Institute, is a member of Salamander and Tau Beta Pi, honorary engineering fraternities. He will be editor-in-chief of the student newspaper next year.

-dwc-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phones:
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of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Vincent Beck, son of Mr. and Mrs. C. H. Beck, 411 Springer ave., Edwardsville, has been elected president of Pi Kappa Phi fraternity at Illinois Institute of Technology.

Beck is a freshman in the electrical engineering department of the Institute. He graduated from Edwardsville high school in 1950.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul Postak, son of Mr. and Mrs. Peter ostak, 313 Van st., Barberton, has been elected treasurer of Pi appa Phi fraternity at Illinois Institute of Technology.

Postak is a sophomore in the chemical engineering epartment of the Institute. He graduated from Barberton high school n 1949.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert M. Abrams, son of Mr. and Mrs. rbert Abrams, 3223 W. Leland st., has been elected vice president Alpha Epsilon Pi fraternity at Illinois Institute of Technology.

Abrams is a sophomore in the chemistry department the Institute. He is a member of the American Chemical Society d the staff of the student newspaper.

-dwc-

from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech is becoming a tradition in the Nedved family of 850 Sheridan rd., Glencoe.

Kimball Nedved, 22, will receive a bachelor's degree in psychology June 8 from Illinois Institute of Technology.

Both his mother and father, Mr. and Mrs. Rudolph J. Nedved are graduates of Armour Institute's department of architecture. Armour and Lewis Institutes were combined in 1940 to form Illinois Tech.

Mrs. Nedved, the former Elizabeth Kimball, received a bachelor's degree in 1925, and Mr. Nedved received his in 1921. He taught architectural design from 1924 to 1929 part-time at Armour. Nedved is now associated with a firm of architects in Chicago.

Kimball Nedved is a member of Triangle fraternity at the Institute. He is a graduate of New Trier high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed.

FOR RELEASE:

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Twenty-five LaVerne Noyes scholarships for the fall semester have been awarded undergraduates of Illinois Institute of Technology.

Each student will receive a portion of his tuition for the semester.

Scholarship winners are:

Wayne Christensen, 2805 north Leavitt avenue; William Cronk, 8501 south Wallace avenue; Carl Dienst, 324 Commonwealth, Aurora; Edward Flom, 3622 176th place, Lansing; Burton Goldberg, 1543 south St. Louis avenue.

Patrick G. Carr, 114 west Lake street, Barrington; Edward Grala, 8531 Burley avenue; Harold Hawkins, 2430 Fairfield avenue; Thomas Houser, 5651 south Damen avenue; Leslie Hymes, 7732 south Wood street; Kara Kern, 2422 east 74th street.

William Klein, 442 east 87th place; Madeline L. Liggins, 4903 south Park avenue; Herbert Lindberg, 3149 south Karlov avenue; Richard Murphy, 4833 south Marshfield avenue; Doris Picha, 1914 south Avers avenue.

Robert Piercy, 611 Collins street, Joliet; Joseph Rodgers, 1417 Kirk street, Evanston; William Sher, 4308 north Kedzie avenue; Alfred Siede, 820 Elgin avenue, Forest Park; Robert Siegle, 7939 south Laflin avenue.

Andrew J. Smith, 761-23rd street, Newport News, Va.; Theodore Spath, 6225 north Sayre avenue; Charles Starbuck, Voltz road, Northbrook; Francis Tobolski, 916 west 32nd street.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Ritchey, 24, 940 Athalia Ave., Monessen, will receive a bachelor's degree in chemistry June 8 from Illinois Institute of Technology.

Ritchey graduated from Monessen high school in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Hobbs, [illegible] Avenue, Homewood, will receive a bachelor's degree in chemistry June 8 from Illinois Institute of Technology.

Hobbs graduated from Homewood-Flossmoor school in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Irwin Lubroth, 26, 1901 78th st., Brooklyn, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology. Lubroth is a graduate of New Utrecht high school, Brooklyn, and has attended Kansas State college and Black Mountain college.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Irwin Lubroth, 26, 1081 76th St., Woodlawn, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology. Lubroth is a graduate of New Utrecht high school, Brooklyn, and has attended Kansas State College and Lock Haven State College.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Mary Ellen Johansen, 29, daughter of Mr. and Mrs. William M. Johansen, 10205 Edgewater dr., Cleveland, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology. Miss Johansen is a graduate of Immaculata Seminary, Washington, D. C.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Mary Ellen Johnson, 20, daughter of Mr. and Mrs. William M. Johnson, 10208 Ogden Ave., Cleveland, will receive a bachelor's degree June 9 from the Institute of Design of Illinois Institute of Technology. Miss Johnson is a graduate of Immaculate Seminary, Washington, D. C.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert J. Ashurst, 21, son of Mr. and Mrs. Terrance Ashurst, 234 W. Randall, Fontana, will receive a bachelor's degree in business and economics June 8 from Illinois Institute of Technology.

Ashurst is a member of Delta Tau Delta fraternity, president of Honor I, athletic club, the Society for the Advancement of Management, captain of the track team, and the Midshipmen's Club.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Jack R. Kuzia, Jr., 21, son of Mr and Mrs. Kuzia, 1235 S. Maryland, Glendale, will receive a bachelor's degree in civil engineering June 8 from Illinois Institute of Technology.

Kuzia is a member of Theta Xi fraternity, the Interfraternity Council, and Chi Epsilon, honorary fraternity. He is a graduate from Lane Technical high school, Chicago.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16 Illinois

Mailed: May 11, 1951
FOR RELEASE: Immediate

CHICAGO -- Jack L. Kunia, Jr., Jr., son of Mr. and Mrs. Jr. Kunia, 1235 S. Harlland, Glendale, will receive a bachelor's degree in civil engineering June 8 from Illinois Institute of Technology.

Kunia is a member of Theta Xi fraternity, the Interfraternity Council, and the Illinois Institute of Technology Fraternity. He is a graduate from the Technical High School, Glendale.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Kathryn Harris, 29, daughter of Mr and Mrs. Lee A. Harris, 129 E. 4th st., National City, will receive a bachelor's degree in photography June 8 from Illinois Institute of Technology. Miss Harris is a graduate of Fresno high school, Fresno, California.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed Mar 31, 1971

FOR RELEASE: Immediate

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard B. Lindner, Jr., 21, son of Mr. and Mrs. Lindner, 902 13th st., Douglas, will receive a bachelor's degree in English June 8 from Illinois Institute of Technology.

Lindner is a member of Theta Xi fraternity. He graduated from Douglas high school in 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Dial Phones:
Office: [illegible] 5 9600 Ext. [illegible]
Residence: [illegible]
Night Phone:
Chicago 1810 2

Mailed: May 21, 1952

FOR RELEASE: Immediate

CHICAGO -- Richard E. Lindner, Jr., 21, son of Mr. and Mrs. Lindner, 202 12th st., Downers Grove, will receive a bachelor's degree in English June 8 from Illinois Institute of Technology.

Lindner is a member of Theta Xi fraternity. He graduated from Downers Grove high school in 1951.

FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerhart J. Buehrer, 26, 1619 N. Maple blvd., Tucson, will receive a bachelor's degree in product design June 8 from Illinois Institute of Technology. Buehrer graduated from Soloman Juneau high school, Milwaukee, Wis., in 1943.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

s from
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Technology Center
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 54
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Ben Okusu, 25, son of Mrs Kura Okusu, Rt. 1, Box 15, Loomis, will receive a bachelor's degree in business and economics from Illinois Institute of Technology June 8. He graduated from Tri-State high school, Newell, Cal., in 1943.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology -- CAlumet 5-9800, Ex. [illegible]
Armour Research Foundation
of Illinois Institute of Technology -- CAlumet 5-9600 Ex. [illegible]
Night Phone:
Lorraine 1810-R

Mailed: May 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Sam Sun, 2, son of Mr. Sun Wong, 14, 1, Sun Ki, Kowloon, will receive a bachelor's degree in business and economics from Illinois Institute of Technology June 8. He graduated from Tri-State high school, Wenoll, Cal., in 1945.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald A. Perreault, 25, 60 Cliff st., North Adams, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

Perreault is a member of the student chapter of the American Institute of Electrical Enginners, the Institute of Radio Engineers, and Campus Players, dramatic group.

He graduated from Drury high school in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Night Phone:
Extension: 610-R

Mailed: July 1, 1961

FOR RELEASE: IMMEDIATE

PROVIDENCE -- Donald A. Gormley, 15, 30 Cliff St., North Adams, will receive a Scholarship award in electrical engineering June 9 from Illinois Institute of Technology.

Purpose is to a member of the student chapter of the American Institute of Electrical Engineers, the Institute of Radio Engineers, and Sigma Tau, honorary society.

He graduated from Drury High School in 1958.

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Leslie Laskey, 29, son of Mr. and Mrs. Edward C. Laskey, 351 Goff ave., Eastlake, Michigan, will receive a bachelor's degree in visual design June 8 from Illinois Institute of Technology.

Laskey graduated from Manistee high school in 1937.

Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 5
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext.
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: July 21, 1951
FOR RELEASE: Immediate

Dallas -- Leslie Lasley, 23, son of Mr. and Mrs. Edward C. Lasley, 321 Cliff ave., Kankakee, Illinois, will receive a bachelor's degree in chemical design 8 from Illinois Institute of Technology.

Lasley graduated from Kankakee High School in 1947.

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO --Three local students will receive bachelor's degrees on June 8 from Illinois Institute of Technology.

They are Richard Hichert, 257 N. Princeton ave., electrical engineering; Harry A. Wolter, 661 S. Yale ave., mechanical engineering; Kenneth D. Kuczen, 1548 Lee blvd., Berkeley, mechanical engineering.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

CHICAGO --Illinois Institute of Technology will receive bachelor's degrees in June 6 from Illinois Institute of Technology.

They are Richard Hedberg, 2517 S. Throop ave., electrical engineering; Harry A. Miller, 6241 S. Tyler ave., mechanical engineering; Kenneth G. Nelson, 1520 Ice ave., Berkeley, mechanical engineering.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul E. Jahn, 637 Benton St., Aurora, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology, Chicago.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones
Illinois Institute of Technology — Calumet 5-9600
Andrew Berzeosch Foundation
of Illinois Institute of Technology — CA 5-9600
Night Phone:
Lombard 1910-R

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- Paul A. Jahn, [illegible] of Lyons, will receive a bachelor's degree in electrical engineering June 3 from Illinois Institute of Technology, [illegible].

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Manuel Nunes, 31, Maple ave., Jamestown, will receive a bachelor's degree June 8 from the Illinois Institute of Design of Illinois Tech.

Nunes major course of study was photography. He is a graduate of Rogers high school, Newport.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles J. Muto 22, son of Mr. C. J. Muto, 4391 Baldwin rd., Pontiac, will receive a bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology.

Muto is a graduate from Pontiac high school of 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 31, 1961

FOR RELEASE: Immediate

(CHICAGO) -- Charles J. Ruko Jr., son of Mr. C. J. Ruko, 1321 Belmont Ave., Riverside, will receive a Bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology.

Ruko is a graduate from Riverside High School of 1957.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — Darrell Kite, 24, son of Mr. and Mrs. D. R. Kite, Festus, will receive a bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology. Mr. Kite graduated from Festus high school in 1944. He is a member of the student chapter of the American Institute of Chemical Engineers.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-4600 Ext.
Armour Research Foundation
Illinois Institute of Technology — CAlumet 5-4600 Ext.
Night Phone:
Number 1810-R

Mailed: May 31, 1961

FOR RELEASE: Immediate

CHICAGO — Darrell Kite, 23, son of Mr. and Mrs. D. I. Kite, Fortuna, will receive a bachelor's degree in chemical engineering June 7 from Illinois Institute of Technology.

Kite graduated from Fortuna High School in 1956. He is a member of the student chapter of the American Institute of Chemical Engineers.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951

FOR RELEASE: Immediate

CHICAGO -- William R. Thurtle, 27, son of Mrs. Charlotte Thurtle, 5007 Huntington, Lincoln, will receive a bachelor's degree in metallurgical engineering June 8 from Illinois Institute of Technology.

Thurtle has been president of the student chapter of the American Institute of Mining and Metallurgical Engineers.

He is a graduate of Jackson high school.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phone:
Night Phone:

Mailed:
FOR RELEASE:

CHICAGO -- William [illegible] Thwaite, 47, son of Mrs. [illegible] Thwaite, 5007 Washington, Lincoln, will receive a bachelor's degree in metallurgical engineering June [illegible] Illinois Institute of Technology.

Thwaite has been president of the student chapter of the American Institute of Mining and Metallurgical Engineers.

He is a graduate of Lincoln [illegible].

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 312
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Eight Rockford students will receive bachelor's degrees June 8 from Illinois Institute of Technology. They are:

John L. Bjork, 23, 1416 E. State st., mechanical engineering; James L. Bonde, 23, 1513 17th ave., industrial engineering; Gilbert W. Jensen, 27, 609 Penrose ave., mechanical engineering.

Marshall W. Nelson, 24, 1203 Camp ave., mechanical engineering; William H. Olson, 21, 1906 S. 4th st., mechanical engineering; Evert L. Saxe, 26, 410 Sawyer, civil engineering.

John W. Wilder, 24, 136 N. Longwood st., electrical engineering; and Richard S. Yahrmarkt, 28, 1708 Colorado ave., mechanical engineering.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed [illegible] 26, 1963

FOR RELEASE: [illegible]

CHICAGO -- Eight Bachelor [illegible] will receive bachelor's degrees June 5 from Illinois Institute of Technology. They are:

John L. Ptak, 23, [illegible], electrical engineering; James L. [illegible], 23, [illegible] 17th ave., industrial engineering; Albert W. Jensen, 27, 600 Terrace ave., mechanical engineering.

Marshall M. Nelson, 24, 1403 [illegible] ave., mechanical engineering; William H. Olson, 21, 1306 [illegible], mechanical engineering; Brent L. Pace, 26, 110 [illegible], civil engineering.

John [illegible] Miller, 24, 1[illegible] N. Longwood [illegible], electrical engineering; and Howard S. [illegible], 26, 1[illegible] Calumet [illegible], mechanical engineering.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Three Detroit-area students will receive bachelor's degress June 8 from Illinois Institute of Technology. They are:

Jack Miller, 23, son of Mr. and Mrs. Leo B. Miller, Franklin, Mich., fire protection and safety engineering; Donald C. Petitt, 26, son of Mr. and Mrs. Albert M. Petitt, 8392 Carlin ave., Institute of Design of Illinois Tech; and Herbert D. Slabin, 25, son of Mrs. Fae Slabin, 10036 Broadstreet, Institute of Design.

Petitt is a graduate of Cass Technical high school, and Slabin graduated from Central high school.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: MAY 21, 1957

FOR RELEASE: Immediate

CHICAGO -- Three Detroit-area students will receive bachelor's degrees from Illinois Institute of Technology. They are:

Jack Miller, 23, son of Mr. and Mrs. Leo M. Miller, Franklin, Ind., fire protection and safety engineering; Donald C. Pettit, 21, son of Mr. and Mrs. Albert J. Pettit, 8392 Gerlin ave., Institute of Design of Illinois Tech; and Herbert E. Slabin, 23, son of Mrs. Ree Slabin, 17039 Grandmont, Institute of Design.

Pettit is a graduate of Cass Technical High School, and Slabin graduated from Central High School.

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles M. Sather, 25, son of Mrs. C. O. Sather, 2623 3rd Street, Hibbing, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Sather is a member of the student chapter of the American Society of Mechanical Engineers, the Society for the Advancement of Management, the Lutheran Students' Association, and is on the track team. He graduated from Hibbing high school in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Illinois Institute of Technology - CAlumet 5-9600
Ammon R. Barsch Jr. Director
Illinois Institute of Technology CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: Nov 7, 1961

FOR RELEASE: Immediate

CHICAGO -- Charles M. Sather, 25, son of Mr. C. A. Sather, 2623 3rd street, Hib ing, will receive a Bachelor's degree in mechanical engineering June 3 from Illinois Institute of Technology.

Sather is a member of the student chapter of the American Society of Mechanical Engineers, the Society for the Advancement of Management, the Lithuanian Students' Association, and is on the track team. He graduated from Lemont High school in 1954.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phones:
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- John W. Scannell, 26, son of Mr. and Mrs. Anthony B. Scannell, Elgin, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

Scannell is editor of Tech News, campus newspaper, a member of Tau Beta Pi, Pi Delta Epsilon, Eta Kappa Nu, and Phi Eta Sigma, honorary fraternities, and the Student Admissions Advisory Board. He graduated from Elgin high school in 1943.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]

FOR RELEASE: [illegible]

CHICAGO -- John A. Scammell, 26, son of Mr. and Mrs. Anthony R. Scammell, Elgin, will receive a scholarship award in electrical engineering, June 8 from Illinois Institute of Technology.

Scammell is editor of Tau Beta Pi, national honorary engineering, a member of Tau Beta Pi, Pi Delta Epsilon, the honor fraternity, and Phi Eta Sigma, honorary fraternity, and the student scholarship advisory board. He graduated from Elgin high school in 1942.

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Ralph Stasrud, 20, son of Mr. and Mrs. O. C. Stasrud, Mayville, will receive a bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology.

Stasrud is a member of Campus Players and Rough Castings, dramatic groups, and is on the staff of Tech News, student newspapers.

He graduated from Mayville high school in 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology - CAlumet 5-9400
Ext. Extension
Illinois Institute of Technology - CAlumet 5-9400
Night Phone:
Lombard 1810-R

Mailed: May 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Ralph Stearns, 20, son of Mr. and Mrs. O. C. Stearns, Maywood, will receive a bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology.

Stearns is a member of Campus Players and Tough Castings, dramatic groups, and is on the staff of Tech News, student newspaper.

He graduated from Maywood's high school in 1947.

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO,-- Robert Sevitz, 21, son of Mr. Samuel Sevitz, 311 N. 28th ave., Omaha, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Sevitz is a member of the student chaper of the American Society of Mechanical Engineers, the Institute of Aeronautical Science, Society for the Advancement of Management, Honor I, athletic club, Rough Castings, dramatic group, is secretary of the senior class, and is on the staff of Tech News, student newspaper. He graduated from Central high school in 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Home Phone: [illegible]
Address: [illegible]
Night Phone:
Cable Address: [illegible]

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO.-- Robert Davies, III, son of Mr. [illegible] Davies, 222 N. 28th [illegible], Omaha, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Davies is a member of the student chapter of the American Society of Mechanical Engineers, the Institute of Aeronautical Sciences, Society for the Advancement of Management, Honor I, athletic club, Tough Gasketers [illegible], is secretary of the senior class, and is on the staff of Tech News, student newspaper. He graduated from Central High school in 1947.

FROM
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Wildey, 25, 2836 S.W. 3rd St., Miami, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Wildey is a member of the student chapter of the Institute of Aeronautical Science.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Hilder, 25, 2 [illegible] Ave., Jan Juan, Miami, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Hilder is a member of the student chapter of the Institute of Aeronautical Sciences.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- George B. Strawbridge, 23, son of Mrs. Ruth Strawbridge, 1513 Almond st., Williamsport, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

Strawbridge graduated from Girard College high school, Philadelphia, in 1946.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Racine students will receive bachelor's degrees June 8 from Illinois Institute of Technology.

They are Jerome Kriva, 23, son of Mr. and Mrs. John Kriva, 1205 Romayne ave., and Paul Rolsch, 30, son of Mrs. Leota Rolsch. 2110 Quincy ave.

Kriva, a mechanical engineer, is a member of Triangle fraternity, Rough Castings, dramatic group, and the student chapter of the American Society of Mechanical Engineers.

Rolsch, an industrial engineer, is also a member of Triangle.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Edwin J. Strojny, 25, son of Mr. and Mrs. Frank Strojny, R. 1, Box 33, Peshtigo, will receive a bachelor's degree in chemistry from Illinois Institute of Technology, June 8.

Strojny is a member of Phi Lambda Upsilon, honorary fraternity, and the student chapter of the American Chemical Society. He graduated from Pellston high school, Pellston, Michigan, in 1943.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Byron Voight, 33, 2349 N. 27th St., Milwaukee, will receive a bachelor's degreen in industrial engineering June 8 from Illinois Institute of Technology.

Voight graduated from Washington high school in 1937.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Elmer Liepelt, 31, 7316 S. Maplewood, Prairie View, Illinois, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

Liepelt is a member of the Radio Club, the Institute of Radio Engineers, and the student chapter of the American Institute of Electrical Engineers.

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Night Phone:
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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Otis J. Olson, 21, son of Mr. and Mrs. Oliver Olson, RFD 3, Mendota, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Olson is a member of Tau Beta Pi and Pi Tau Sigma, honorary fraternities, and the school band. He graduated from Menota high school in 1947.

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Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- John R. Van de Houten, 21, son of Mr. and Mrs. Edward D. Van de Houten, RR #2, Marengo, will receive a bachelor's degree in industrial engineering June 8 from Illinois Institute of Technology.

Van de Houten is a member of Delta Tau Delta fraternity and the Society for the Advancement of Management. He graduated from Central YMCA high school, Chicago, in 1946.

from
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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Russel C. Kuhn, 616 N. 24th St., East St. Louis, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

Kuhn is a member of Tau Beta Pi and Eta Kappa Nu, honorary fraternities, the student chapter of the American Institute of Electrical Engineers, the Institute of Radio Engineers, and the Polish Club. He graduated from East St. Louis high school in 1937.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles I. Koehlert, 22, son of Mr. and Mrs. I. A. Koehlert, 614 S. 3rd st., Dundee, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Koehlert is a member of Pi Tau Sigma fraternity, Alpha Phi Omega, service club, and the student chapter of the American Society of Mechanical Engineers. He graduated from Dundee Community high school in 1946.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Lenn A. Bergsten, 22, son of Mr. and Mrs. S. H. Bergsten, 1020 W. Lincoln hwy., De Kalb, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Bergsten is a member of the student chapter of the American Society of Mechanical Engineers. He graduated from De Kalb Township high school in 1946.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — Howard E. Olsen, 41, 126 West D st., Iron Mountain, will receive a bachelor's degree in electrical engineering June 8 from Illinois Institute of Technology.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Erwin Johannes, 21, son of Mr. and Mrs. Gerhard Johannes, 1803 Calvin st., Berkeley, Ill., will receive a bachelor's degree in chemical engineering June 8 from Illinois Institute of Technology. Johannes is a member of Alph Chi Sigma fraternity, the student chapter of the American Institute of Chemical Engineers, the Lutheran Student's Association, and participated in intramural sports.

He graduated from Foreman high school in 1947.

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Night Phone:
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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas E. Franck, 27, 710 Marshall st., Belvidere, will receive a bachelor's degree in fire protection and safety engineering June 8 from Illinois Institute of Technology.

Franch is a member of the Fire Protection Engineering Society. He previously attended the University of Illinois at Navy Pier.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO-- Glenn Conger, 24, son of Mr. and Mrs. Elwood Conger, 704 S. Second st., Watseka, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Conger graduated from Fenger high school, Chicago, in 1945 and attended Wilson Junior College.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — Eugene P. Gailmard, 8322 White Oak ave., Munster, Indiana, will receive a bachelor's degree June 8 from Illinois Institute of Technology.

Gailmard majored in mechanical engineering.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Moses R. Schultz, 24, son of Mr. and Mrs. Bernard Schultz, 1300 S.E.Riverside, Evansville, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology. Schultz graduated from St. Ambrose Academy, Davenport, Ia., in 1943.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Jasper L. Kelly, 25, 2600 West 8th Street, Terre Haute, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology.

Kelly graduated from Garfield high school, in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Jasper L. Kelly, 23, 1644 West 8th Street, Terre Haute, will receive a bachelor's degree June 3 from the Institute of Design of Illinois Institute of Technology.

Kelly graduated from Garfield high school, in 1946.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald A. Sanders, 27, 1605 Prescott, Dubuque, will receive a bachelor's degree in industrial engineering June 8 from Illinois Institute of Technology.

Sanders is a member of Sigma Phi Epsilon fraternity. He graduated from Dubuque Senior high school in 1941.

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Day Phone:
Illinois Institute of Technology CA [illegible] 5-4200, Ext [illegible]
Art [illegible] Res ojch Foundation
[illegible] Institute [illegible] School [illegible] Alur [illegible] 5-5870, Ext [illegible]
Night Phone
[illegible] Bad 1810-R

Mailed: May 31, 1951

FOR RELEASE: Immediate

CHICAGO -- Donald A. Sanders, 27, 1005 Freeport, Dubuque, will receive a bachelor's degree in industrial engineering June 8 from Illinois Institute of Technology.

Sanders is a member of Sigma Phi Epsilon fraternity.

He graduated from Dubuque Senior high school in 1941.

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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- R. Thomas Schorer, son of Mr. and Mrs. Ernest Schoerer, 28 Olde Field rd., Newton Center, will receive a bachelor's desgree June 8 from the Institute of Design of Illinois Institute of Technology. Schorer graduated from Newton high school in 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 21, 1957
FOR RELEASE: Immediate

CHICAGO -- R. Thomas Coborer, son of Mr. and Mrs. Ernest Coborer, 28 Little Field Rd., Norton Center, will receive a bachelor's degree June 8 from the Institute of Design of Illinois Institute of Technology. Coborer graduated from Norton High School in 1947.

from
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Douglas L. Church, 25, 5344 York Minneapolis, will receive a bachelor's degree in product design June 8 from Illinois Institute of Technology.

He graduated from Southwest high school in 1943.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — Thomas F. Collins, Jr., 22, son of Mr. and Mrs. Collins, 12 Price ct., Clayton, will receive a bachelor's degree in fire protection and safety engineering June 8 from Illinois Institute of Technology.

Collins is a member of Delta Tau Delta fraternity and the Fire Protection Engineering Society. He graduated from St. Louis university high school, St. Louis, Mo., in 1946.

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Illinois Institute of Technology - CAlumet 5-9600, Ext. 5[illegible]
A. M. Kuenzel, Publication
of Illinois Institute of Technology - CAlumet 5-9600 Ext. [illegible]
Night Phones
Lawrence 16 0-8

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas F. Collins, Jr., 22, son of Mr. and Mrs. Collins, 12 Irene Ct., Clayton, will receive a bachelor's degree in fire protection and safety engineering June 8 from Illinois Institute of Technology.

Collins is a member of Delta Tau Delta fraternity and the Fire Protection Engineering Society. He graduated from St. Louis university high school, St. Louis, Mo., in 1946.

s from
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph Billy, 25, son of Mr. and Mrs. Michael Billy, 1 Third st., Passaic, will receive a bachelor's degree in metallurgical engineering June 8 from Illinois Institute of Technology.

Billy is a member of the student chapter of the American Institute of Metallurgical and Mining Engineers, the Fencing team, and Phi Lambda Upsilon, honorary fraternity. He graduated from Passaic Senior high school in 1944.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph Billy, 25, son of Mr. and Mrs. Michael Billy, 1 Third st., Passaic, will receive a bachelor's degree in metallurgical engineering June 8 from Illinois Institute of Technology.

Billy is a member of the student chapter of the American Institute of Metallurgical and Mining Engineers, the Fencing team, and Phi Lambda Upsilon, honorary fraternity. He graduated from Passaic Senior high school in 1948.

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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Frank Renda, 29, 74 E. Pine st., Gloversville, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Renda graduated from Barker high school, Barker, N. Y., in 1940

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Alumni Association
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 8-0-2

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — Frank Fenda, 29, 7h E. Pine St., Glenwoodville, will receive a bachelor's degree in mechanical engineering June 3 from Illinois Institute of Technology.

Fenda graduated from Parker High School, Parker, N. Y., in 1940

vs from
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard H. Patton, 25, son of Mr. and Mrs. John Patton, 170 Winfred ave., Yonkers, will receive a bachelor's degree in fire protection and safety engineering June 8 from Illinois Institute of Technology.

He graduated from Halsted high school in 1947.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: [illegible] 1951

FOR RELEASE: [illegible]

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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Arthur F. Burkhardt, Jr., son of Mr. and Mrs. Burkhardt, 1411 Struble ave., N.E., Canton, will receive a bachelor's degree in mechanical engineering June 8 from Illinois Institute of Technology.

Burkhardt is a member of the student chapter of the American Society of Mechanical Engineers. He graduated from Timken Vocational high school in 1942.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: May 26, 1971
FOR RELEASE: Immediate

's from
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard D. Bucher, 25, 1042 4th st., New Philadelphia, will receive a bachelor's degree in photography June 8 from Illinois Institute of Technology. Bucher graduated from New Philadelphia high school in 1947.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. [illegible]
Night Phone:
Lombard 1810-R

Mailed: May 21, 1951

FOR RELEASE: Immediate

CHICAGO — Robert D. Snyder, 21, 1942 4th St., New Philadelphia, will receive a bachelor's degree in electro-mechanical June 3 from Illinois Institute of Technology. Snyder graduated from New Philadelphia high school in 1947.

's from
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Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- David G. Foster, 27, son of Mr. and Mrs. Winfield Foster, 2647 Capital dr., Eugene, will receive a bachelor's degree in visual design June 8 from Illinois Institute of Technology.

Foster graduated from Salem Senior high school, Salem, Ore., in 1941.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 31, 1961

FOR RELEASE: Immediate

(Chicago) -- David G. Webster, 27, son of Mr. and Mrs. Kirkland Webster, 2641 Capitol Dr., Eugene, will receive a bachelor's degree in visual design June 8 from Illinois Institute of Technology.

Webster graduated from Lane Tech high school, Chicago, in 1951.

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Night Phone:
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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward H. Steuer, 22, son of Mr. and Mrs. Sylvester Steuer, 220 Conover rd, Pittsburgh, will receive a bachelor's degree in visual design June 8 from Illinois Institute of Technology.

Steuer graduated from Allderdice high school in 1947.

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Alumni Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. [illegible]
Night Phone:
Lombard 1810-R

Mailed: May 31, 1971

FOR RELEASE: Immediate

CHICAGO -- Edward M. Steuer, 22, son of M. and Mrs. Sylvester Steuer, 220 Conover rd, Northbrook, will receive a bachelor's degree in visual design June 8 from Illinois Institute of Technology.

Steuer graduated from Glenbrook high school in 1967.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO — George J. Brecker, 30, 1954 Elk ave., Pottsville, will receive a bachelor's degree in product design from Illinois Institute of Technology, June 8.

Brecker graduated from Pottsville Catholic high school in 1939.

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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Victor J. Miles, 3026 Verdin ave., Cincinatti, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four-year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Miles will graduate from Western Hills high school in June. He will begin study at Illinois Tech in September.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: May 21, 1957
FOR RELEASE: Immediate

CHICAGO -- Victor J. Miles, 1004 Verdin Ave., Cincinnati, has been awarded a scholarship in fire protection and safety engineering at Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four-year course in this field.

The award, one of 16, was created by the stock fire insurance companies through the Factory Insurance Association and covers tuition and other fees for four years.

Winners were selected by the committee, consisting of the deans on the basis of scholastic achievement, high school record, and extra-curricular activities.

Miles will graduate from Walnut Hills High School in June. He will begin study at Illinois Tech in September.

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Night Phone:
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Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Wayne E. Hall, 11628 Parnell ave., has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four-year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Hall will graduate from Fenger high school in June. He will begin study at Illinois Tech in September.

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Chicago 16, Illinois

ws from
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- James R. O'Neill, 121 E. Fremont st., Elmhurst, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four-year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

O'Neill will graduate from York Community high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed May 21, 1971

FOR RELEASE: Immediate

CHICAGO -- James H. O'Neill, 123 S. Vermont St., Lakewood, has been awarded a scholarship in fire protection and safety engineering by Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four-year course in this field.

The award, one of 15, was issued by the Illinois Insurance Commission through the Western Actuarial Bureau, and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

O'Neill will graduate from Tech Community High School in June. He will begin study at Illinois Tech in September.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 54
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 30, 1951
FOR RELEASE: Immediate

CHICAGO--John E. Barman, Jr., 6025 Mardel ave., St. Louis, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago. Illinois Tech is the only college or university in the nation offering a full four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Barman will graduate from Southwest high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 346
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed:
FOR RELEASE: Immediate

CHICAGO--John E. Farmer, Jr., 6021 Grand Ave., St. Louis, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago. Illinois Tech is the only college or university in the region offering a full four-year course in this field.

The award, one of 16, was created by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Farmer will graduate from Kennedy High school in June. He will begin study at Illinois Tech in September.

-dnn-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R.

Mailed: May 30, 1951
FOR RELEASE: Immediate

CHICAGO--Richard E. Schoneman, 8552 S. Elizabeth st., has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for the four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Schoneman will graduate from Luther Institute high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 24, 1951
FOR RELEASE: Immediate

CHICAGO--Richard E. Sohnemann, 8552 S. Elizabeth st., has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for the four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extracurricular activities.

Sohnemann will graduate from Luther Institute high school in June. He will begin study at Illinois Tech in September.

-dec-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 3[illegible], 1951
FOR RELEASE: Immediate

CHICAGO--Charles A. Munson, 5152 York ave. South, Minneapolis, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech isthe only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extracurricular activities.

Munson will graduate from Southwest high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-5910 Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5400, Ext. 3
Night Phone:
Lorraine 1810-R

Mailed: May 27, 1951

FOR RELEASE: Immediate

CHICAGO--Charles A. Ihnsen, 8152 Yonk ave. South, Minneapolis, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Industrial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extracurricular activities.

Ihnsen will graduate from South High school in June. He will begin study at Illinois Tech in September.

-ghc-

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 30, 1951
FOR RELEASE: Immediate

CHICAGO--Charles J. Zink, 325 West Buckeye st., Ada, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech isthe only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for the four years.

Winners were selected by the scholarship committee ofthe bureau on the basis of competitive examination, high school record, andextra-curricular activities.

Zink will graduate from Ada high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed Jan. 14, 1951

FOR RELEASE: Immediate

CHICAGO--Charles L. Zink, 1251 West Buckeye St., Ada, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Great Lakes Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for the four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, extra-curricular activities.

Zink will graduate from Ada High School in June. He will begin study at Illinois Tech in September.

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s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO--Thomas F. Morrissey, 8035 S. Throop st., has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Morrissey will graduate from Leo high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: Jan 24, 1961
FOR RELEASE: Immediate

CHICAGO--Thomas F. Morrissey, 6035 S. Throop St., has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Urban Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, academic-curricular activities.

Morrissey will graduate from Leo High School in June. He will begin study at Illinois Tech in September.

-jmc-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 30, 1951
FOR RELEASE: Immediate

CHICAGO—James R. Knight, 525 N. 34th st., Paducah, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and otherfees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Knight will graduate from Tilghman high school in June. He will begin study at Illinois Tech in September.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 7th, 1951
FOR RELEASE: Immediate

CHICAGO--James R. Knight, 5259 N. 39th st., Tacoma, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology, Chicago.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and otherfees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Knight will graduate from Tilghman high school in June. He will begin study at Illinois Tech in September.

-dwc-

FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 30, 1951
FOR RELEASE: Immediate

CHICAGO--Albert W. Smith, 344 S. Westmore st., Lombard, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was granted by the Stock Fire Insurance companies through the Western Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Smith will graduate from York Community high school in June. He will begin study at Illinois Tech in September.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 14, 1951
FOR RELEASE: Immediate

CHICAGO--Albert E. Smith, 214 S. Vernmore St., Lombard, has been awarded a scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only college or university in the nation offering a four-year course in this field.

The award, one of 16, was created by the Stock Fire Insurance companies through the Eastern Actuarial Bureau and covers tuition and other fees for four years.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, extra-curricular activities.

Smith will graduate from York Community High School in June. He will begin study at Illinois Tech in September.

-ewe-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard H. Solomon, 1503 E. Olive st., has been awarded a four-year scholarship in fire protection and safety engineering at Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school recoord, and extra-curricular activities.

Solomon will graduate from Bloomington high school in June. He will begin study at Illinois Tech in September.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE: Immediate

Mailed: May 31, 1961

CHICAGO -- Richard T. Solomon, 1800 S. Olive St., has been awarded a four-year scholarship in fire protection and safety engineering at Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 18, was granted by the Wood Fire Insurance conference through the Illinois Technical Bureau, to cover tuition and other fees.

Winners were selected by an academic committee of the bureau on the basis of competitive examinations, high school record, and extra-curricular activities.

Solomon will graduate from Lincoln-Douglas high school in June. He will begin study at Illinois Tech in September.

-yes-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard W. Valovic, 1329 N. Artesian ave., has been awarded a four-year scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Valovic will graduate from Crane Technical high school in June. He will begin study at Illinois Tech in September.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

s from
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Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Lageman, 809 S. 16th st., Quincy, has been awarded a four-year scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Lageman will graduate from Quincy Senior high school in June. He will begin study at Illinois Tech in September.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- James . Lagneau, May 4, 1951 Ed.,
quincy, has been awarded a four-year scholarship in fire protection and safety engineering at Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 12, was granted by the Hoosier Fire Insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of dependability, character, high school record, and extra-curricular activities.

Lagneau will graduate from Quincy Senior High School in June. He will begin study at Illinois Tech in September.

-30-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext.
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl B. Wright, 621 Fairfield dr., Dayton, has been awarded a four-year scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Wright will graduate from Central high school in June. He will begin study at Illinois Tech in September.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16 Illinois

Mailed: [illegible], 1960

FOR RELEASE: Immediate

CHICAGO -- [illegible], an instrument [illegible], Dayton, has been awarded a four-year research contract by the [illegible] and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only [illegible] school in the country offering a full year course in [illegible].

The award, one of [illegible] by the [illegible] the insurance companies [illegible] the [illegible], and covers tuition and other [illegible].

Winners were selected by the [illegible] of the program on the basis of [illegible], high school record, and [illegible].

Eight will graduate from [illegible] in June. He will begin study at Illinois Tech in September.

-[illegible]-

From:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Mattieus . . Mattern, 9926 S. Aberdeen st., has been awarded a four-year scholarship in fire protection and safety engineering at Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the Bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Mattern will graduate from Leo high school in June. He will begin study at Illinois Tech in September.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 54
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- Walter R. Johnson, R. Perry, RFD #1, Port Clinton, has been awarded a four-year scholarship in fire protection and safety engineering to Illinois Institute of Technology.

Illinois Tech is the only school in the country offering a four year course in this field.

The award, one of 16, was granted by the stock fire insurance companies through the Western Actuarial Bureau, and covers tuition and other fees.

Winners were selected by the scholarship committee of the bureau on the basis of competitive examination, high school record, and extra-curricular activities.

Johnson will graduate from Port Clinton high school in June. He will begin study at Illinois Tech in September.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- [illegible] . [illegible]

[illegible], [illegible] children, [illegible] [illegible] in the promotion and safety management [illegible] Institute of Technology.

Illinois Tech is [illegible] [illegible] offering a four year course in this field.

The [illegible], [illegible] [illegible] [illegible] Tech Night now [illegible] [illegible] [illegible], and covers tuition and other fees.

Students are selected on the scholastic standings of the [illegible] on the basis of [illegible] [illegible], [illegible] school record, and [illegible] activities.

Johnson will graduate from Tech [illegible] [illegible] in June. He will take [illegible] [illegible] [illegible] [illegible].

-[illegible]-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: May 31, 1951
FOR RELEASE: Immediate

CHICAGO -- June graduates in science and engineering at Illinois Institute of Technology have adopted a watchful, waiting attitude toward employment offers.

The trend is typical of that of engineering students throughout the country, Earl C. Kubicek, Illinois Tech placement director, reported today.

Competition for graduates is the highest it has ever been. Since February, more than 200 companies, represented by from one to eight interviewers, have visited the Institute. Numerous other companies have checked personal information files in the placement office, and contacted prospective graduates directly.

"As a result, most students have had several positions offered them. The average starting salary for all branches of engineering is $307 a month, and the trend is still upward. Every June graduate can begin work the day after graduation.

"Within the past few months, government agencies have entered the competition. Civil service, apparently, is unable to supply the demand, and agencies are competing against each other and private industry.

"Highest salaries are being offered by defense industries and companies with government defense contracts. Students, however, are holding

-more-

back on these offers, apparently seeking jobs with more stable futures," Kubicek reported.

There is a marked tendency toward utilization of engineers in sales and contract negotiation work. Many companies have adopted the view that it is easier to train engineers in sales than salesmen in technical fields.

There has been virtually no distinction against service-eligible men. Industrial concerns are interviewing both veterans and non-vets on an equal basis, indicating a long-range view and need for engineers.

On-the-spot offers of jobs are more numerous than ever before, and research and engineering heads are accompanying personnel men who normally interview, evaluate, and refer applications.

"Generally speaking, the drop-off in engineering enrollment throughout the country, is already being felt. The situation has been made worse by utilization of technical personnel in sales work, by government demands, and by needs of defense-contracted industries.

"The situation would be alarming under even normal conditions, due to the low birth-rate of the '30's now being felt in the high schools, but selective service demands will heighten the shortage still more. Actually, the low point will not be reached until 1953."

-jeg-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: May 31, 1951

FOR RELEASE: Immediate

CHICAGO -- One hundred and four south side students are among the 593 who will receive degrees at 8:15 p.m. June 8 at Illinois Institute of Technology's commencement ceremonies in the Opera House.

Eighty-nine of the graduates will receive advanced degrees, and 504 will receive bachelor's degrees. Dr. Preston Bradley, pastor of the Peoples Church of Chicago, will deliver the commencement address.

Dr. Henry T. Heald, president of Illinois Tech, will confer the degrees, 47 of which will go to graduates of the Institute of Design, a department of Illinois Tech.

South siders receiving the degree of doctor of philosophy are:

Irving W. Wolf, 4510 Woodlawn avenue, chemical engineering; George I. Cohn, 3140 south Michigan avenue, electrical engineering; James J. Brophy, 3140 south Michigan avenue, physics; Stephen J. Fraemle, 8717 south Clyde avenue, civil engineering.

Those receiving the degree of master of science are:

Richard Duran, 4458 south Greenwood avenue, architecture; David Tamminga, 11011 south Parnell avenue, architecture; Ray E. Dawson, 4110 Magoun avenue, East Chicago, Ind., business and economics; Allan F. Marks, 6020 Drexel avenue, chemical engineering; Hsiang Hsia Tao, 4544 Greenwood avenue, chemistry; Abbas Gheselayagh, 414 east 59th street, city planning; Jack C. Biederman, 311 Elizabeth street, Calumet City, civil engineering.

-more-

Barth Pllack, 7437 South Shore drive, mathematics; Richard W. Skulski, 3140 south Michigan avenue, mechanical engineering; Norman L. Thorn, 1734 east 72nd street, mechanics; Geoffrey C. Fear, 3300 south Michigan avenue, metallurgical engineering; Glenn L. Pressel, 4593 south Lake Park avenue, psychology.

Those receiving the degree of bachelor of science are:

Juan Abad, 6416 Ingleside avenue, civil engineering; James E. Anderson, 6637 south Drexel avenue, civil engineering; Ralph W. Anderson, 1312 east 73rd street, civil engineering; Edward M. Antokowicz, 7224 west 29th avenue, Gary, Ind., chemistry; George D. Aravosis, 846 east 55th street, mechanical engineering; Richard C. Bailie, 619 east 101st street, chemical engineering; Wayne T. Barker, 7832 Luella avenue, chemical engineering.

Charles J. Barton, 1542 east 64th street, civil engineering; Richard G. Bright, 3140 south Michigan avenue, fire protection and safety engineering; Floyd A. Camman, 8219 south Indgleside avenue, industrial engineering; Arne B. Carlson, 2048 east 73rd street, chemical engineering; Thomas J. Connell, Jr., 7605 Paxton avenue, chemical engineering; John L. Crandall, 7116 south Ridgeland avenue, fire protection and safety engineering.

Frank L. Curtis, 6436 Blackstone avenue, industrial engineering; Fitzhugh D. Dinkins, Jr., 4428 south Parkway, visual design; Leo J. Domzalski, 8621 Burnham avenue, chemical engineering; Patricia A. Downing, 7431 south Jeffery boulevard, home economics; Caldwell Durham, 419 east 48th place, electrical engineering; Bernard J. Duskin, Jr., 3140 south Michigan avenue, mechanical engineering.

Donald D. Feare, 10536 Oglesby avenue, civil engineering; Ralph S. Fine, 6737 East End avenue, business and economics; Walter R. Fleischer, 6648 south Yale avenue, electrical engineering; Robert A. Funk, 1758 east 72nd street, food engineering; Charles R. Gentzel, 7550 Saginaw avenue, business and economics.

William Griffin, 562 east 51st street, civil engineering; Gerald M. Grusin, 6311 Greenwood avenue, equipment design; Roy M. Gundersen, 6711 East End avenue, mathematics; John J. Hartig, 8242 south Vernon avenue, chemical engineering; Sten E. Hodgson, 3140 south Michigan avenue, mechanical engineering; Irwin S. Jacobson, 7438 south Colfax avenue, mechanical engineering; Edmund G. Janssen, Jr., 8341 Paxton avenue, mechanical engineering; Edmund S. Jaronski, 7842 Burnham avenue, English.

Ernest H. Johnson, 218 east 109th street, electrical engineering; Carl C. Jones, 7546 south Coles avenue, psychology and education; Charles T. Jones, 3140 south Michigan avenue, mechanical engineering; Robert L. Jordan, 3200 south Michigan avenue, electrical engineering; Barney L. Kaplan, 3254 south Michigan avenue, industrial engineering; Clarence Kaufman, 4518 south Woodlawn avenue, physics; Walter F. Kinnucan, Jr., 6729 Crandon avenue, civil engineering.

Robert L. Kossan, 829 east 89th place, mechanical engineering; Melvin Larks, 8403 south Dante avenue, visual design; Eugene P. Larson, 5536 Drexel avenue, visual design; John W. Leck, 2515 east 73rd place, mechanical engineering; Harry R. Leiser, 503 west 26th street, mechanical engineering; Arthur J. Lester, 11301 Avenue H, electrical engineering; Warren H. Lindquist, 10229 south Eberhart avenue, electrical engineering.

Gerald L. Maatman, 11924 Yale avenue, fire protection and safety engineering; George A. Martin, 11139 south Park avenue, mechanical engineering; William E. Maylone, 10550 Avenue N, mechanical engineering; Richard J. McGillivray, 7949 south Euclid avenue, chemical engineering; Lawrence J. Mente, 8439 south Drexel avenue, civil engineering; Erwin H. Metz, 3140 south Michigan avenue, mechanical engineering; William E. Miller, 6441 Kimbark avenue, chemical engineering; Lester F. Mogren, 233 east 68th street, electrical engineering; Raymond Nepute, 8727 Belden avenue, River Grove, business and economics.

Robert W. Nordin, 9627 Escanaba avenue, mechanical engineering; Toru B. Ogasawara, 4353 Lake Park avenue, electrical engineering; Jack R. Piper, 5229 south Greenwood avenue, mechanical engineering; Albert G. Plys, 13410 Baltimore avenue, chemical engineering; Bruno Sandona, 64 east 101st place, civil engineering; M. Kenneth Shane, 3140 south Michigan avenue, mechanical engineering; Frank J. Shepheard, 3605 Giles avenue, photography; Mitchell J. Shoelson, 5316 south Greenwood avenue, mechanical engineering.

Alfred P. Sieracki, 8415 Muskegon avenue, chemical engineering; Robert J. Stack, 8518 south Manistee avenue, chemistry; Paul Stiefel, 5455 south Blackstone avenue, electrical engineering; Bjorn Sveinbjornsson, 7712 Euclid avenue, industrial engineering; Arthur J. Tallet, Jr., 7945 Rhodes avenue, English; Bruce W. Tennant, 3154 south Michigan avenue, chemical engineering; Robert G. Thoreson, 5537 south Cornell avenue, industrial engineering; Richard K. Wagenblast, 1228 Truman, Hammond, Ind., physics; Alfons Weber, 6503 Woodlawn avenue, physics.

Jerome N. Weiland, 6716 Merrill avenue, chemical engineering; Bernard A. Weiner, 824 east 53rd street, biology; Peter Zecisko, 121 east 79th street, business and economics; Steve L. Ziegler, 6712 south Chappel avenue, mechanical engineering; George E. Burkhart, 428 Sibley boulevard, Calumet City, chemical engineering; William H. Burns, 7647 Kingston avenue, chemical engineering; Robert I. Hoidahl, 8049 Kimbark avenue, mechanical engineering; Kenneth C. Karg, 7024 south Euclid avenue, industrial engineering.

Joseph J. Lucas, Jr., 8514 Rhodes avenue, business and economics; Robert J. Maguire, 1534 east 65th place, electrical engineering; Henry H. Ogimachi, 4232 Oakenwald avenue, mechanical engineering; William W. Thompson, 15522 east 72nd place, mechanical engineering; Thomas Vasil, 6210 south Kimbark avenue, chemical engineering; Edmond A. Powell, 4823 Lake Park avenue, mechanical engineering; G. B. Werner, 5535 Kimbark avenue, civil engineering.

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Technology Center
Chicago 16, Illinois
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Mailed: May 31, 1951

FOR RELEASE: Immediate

Eighty-six southwest side students are among the 593 who will receive degrees at 8:15 p.m. June 8 at Illinois Institute of Technology's commencement ceremonies in the Opera House.

Eighty-nine of the graduates will receive advanced degrees, and 504 will receive bachelor's degrees. Dr. Preston Bradley, pastor of the Peoples Church of Chicago, will deliver the commencement address.

Dr. Henry T. Heald, president of Illinois Tech, will confer the degrees, 47 of which will go to graduates of the Institute of Design, a department of Illinois Tech.

Southwest sider receiving the degree of doctor of philosophy is:

Clarence G. Bergstrom, 6331 south Ashland avenue, chemistry.

Those receiving the degree of master of science are:

Howard F. Bauman, 7925 LaSalle street, chemical engineering; Arthur E. Hoover, 7150 south Emerald avenue, psychology; George D. Talbot, 7430 Prairie avenue, psychology.

Those receiving the degree of bachelor of science are:

Ronald C. Ailara, 10440 south Hamlin avenue, mathematics; David F. Armstrong, 908 Campbell, Joliet, electrical engineering; Bernard R. Baranski, 3326 south Aberdeen street, mechanical engineering; Louis H. Bernasconi, 6417 south Racine avenue, civil engineering; Thaddeus F. Boblak, 1644 west 44th street, physics; William J. Brebach, 8643 south Wood street, chemical engineering.

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Robert A. Browning, 1654 west 63rd street, electrical engineering; Richard A. Bye, 10429 Morgan street, mechanical engineering; Albert E. Chereska, 821 west 33rd place, fire protection and safety engineering; William R. Chesbro, 6014. Avondale avenue, biology; Lacey J. Crawford, 236 west 90th place, photography; Joseph B. Crow, Jr., 10600 Walden parkway, civil engineering; Paul C. Cuvala, 224 west 59th place, business and economics.

James D. Dever, 9350 south Loomis street, electrical engineering; John W. Embach, 2525 west 63rd street, architecture; Kenneth J. Fulton, 6811 South street, Tinley Park, electrical engineering; George J. Gage, 2659 west 96th street, Evergreen Park, English; Robert M. Gardstrom, 2621 west 104th street, industrial engineering; Richard J. Gaszak, 946 west 32nd place, chemical engineering

James J. Gonsch, 7749 south Ada street, equipment design; Phillip D. Goodrich, 7730 south Lowe avenue, electrical engineering; Dorothy M. Graves, 511 Wheeler avenue, Joliet, home economics; Gerald A. Hansen, 7642 Throop street, mechanical engineering; Roy W. Holm, Jr., 14311 Parnell avenue, industrial engineering: Earl B. Hudson, 8030 Aberdeen street, mechanical engineering; Marilyn J. Jensen, 6540 south Komensky avenue, chemistry.

Rolf H. Hensen, 8616 south Union avenue, fire protection and safety engineering; Jerome J. Kasper, 1305 Portland avenue, Chicago Heights, electrical engineering; John P. Keener, 474 west 28th street, photography; Leo R. Kiley, 12046 Harvard avenue, mechanical engineering; John P. King, Jr., 5952 south Rockwell street, mechanical engineering; Theodore C. Korzeniowski, 4119 south Francisco avenue, electrical engineering.

Phil A. Kubik, 10952 Hermosa avenue, mechanical engineering; Richard C. Landgraf, 6152 south Meade avenue, fire protection and safety engineering; Henry M. Lenz, 6042 south Green street, civil engineering; Daniel J. Love, 2055 west 51st, electrical engineering.

Ramon A. Martello, 3038 south Springfield avenue, mechanical engineering; Louis T. Methenitis, 9906 south Emerald avenue, mechanical engineering; John G. Mikota, 3010 south Central Park avenue, business and economics; Robert D. Mohler, 8143 Harvard avenue, electrical engineering; John E. Murphy, Jr., 8612 south Justine street, industrial engineering; James B. Murray, 408 Wilcox, Joliet, electrical engineering.

James E. Murray, 7826 south Honore street, electrical engineering; Wayne W. Nestander, 1910 west 64th, civil engineering; James W. Coms, 146 west 111th street, fire protection and safety engineering; Rudy P. Pavletic, 6427 south Hermitage avenue, chemical engineering; George W. Rauen, 818 west 54th place, electrical engineering; Lawrence J. Rawlings, 7524 south May street, mechanical engineering; Robert K. Richter, 3828 west 59th place, equipment design; Charlene M. Robinson, 10841 Maplewood avenue, home economics; Alex J. Rochetto, 2822 Archer avenue, electrical engineering.

Thomas E. Rost, 13901 south State street, Riverdale, mechanical engineering; William G. Ruthenberg, 2227 Prairie street, Blue Island, electrical engineering; Joseph P. Schwier, 8200 south Green street, electrical engineering; John J. Shefcik, 7718 south Wood street, chemical engineering; Edward C. Shusis, 6522 south Francisco avenue, mechanical engineering; Frederick C. Smith, Jr., 9211 south Normal avenue, equipment and product design; Stanley V. Sramek, 2734 south Millard avenue, fire protection and safety engineering.

Albin P. Stravinskas, 816 west 33rd place, industrial engineering; Jack D. Summers, 2113 west 120th place, Blue Island, civil engineering; Vladimir M. Susilovich, 5239 south Kolmar avenue, industrial engineering; John T. Suska, Jr., 911 west Windsor avenue, electrical engineering; Ralph R. Sutter, 3611 west 62nd street, mathematics; George A. Truesdale, 7824 Emerald avenue, mechanical engineering; James F. Trusk, 5521 south Aberdeen street, chemical engineering.

Laddie J. Vitek, 2838 south Avers avenue, civil engineering; Sam M. Weiman, 1501 south Kedzie avenue, chemical engineering; Donald S. Wilgus, 3117 west 54th place, electrical engineering; Benjamin R. Wilkins, 5609 south Aberdeen street, mechanical engineering; Raymond G. Worobey, 5157 south Kostner avenue, electrical engineering; George J. Zak, 2839 south Millard avenue, fire protection and safety engineering; Fred J. Zavasnik, 3120 south Ridgeway avenue, chemical engineering; Wilbur R. Zielke, 6128 south Troy street, fire protection and safety engineering; Wayne E. Zwiacher, 8016 south Throop street, mechanical engineering.

Charles G. Curtis, 9242 south 53rd avenue, Oak Lawn, electrical engineering. Angela Fischbach, 9946 south Talman avenue, mechanical engineering; Lawrence E. Lewnard, 6211 south Washtenaw street, industrial engineering; Lawrence G. Selbach, 3216 west 62nd place, electrical engineering; John F. Vinkler, 7229 south Carpenter street, electrical engineering; Donald R. Crocker, 9426 south Racine avenue, mechanical engineering; Richard Condon, 125 Ash street, Park Forest, equipment design.

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Chicago 16, Illinois

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Lombard 1810-R

From: Pat Petterson
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Ext. 625

May 31, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Sixty-five north side students are among the 593 who will receive degrees at 8:15 p.m. June 8 at Illinois Institute of Technology's commencement ceremonies in the Opera House.

Eighty-nine of the graduates will receive advanced degrees, and 504 will receive bachelor's degrees. Dr. Preston Bradley, pastor of the Peoples Church of Chicago, will deliver the commencement address.

Dr. Henry T. Heald, president of Illinois Tech, will confer the degrees, 47 of which will go to graduates of the Institute of Design, a department of Illinois Tech.

North sider receiving the degree of doctor of philosophy is:

William Tessin, 4736 north Paulina street, mechanical engineering.

Those receiving the degree of master of science are:

Bertram Gottlieb, 1360½ Estes avenue, business and economics; Basil P. Mann, 4252 north Winchester avenue, chemical engineering; Richard A. Peterson, 832 west Junior terrace, chemical engineering; Albert S. Yamamoto, 2106 north Dayton street, metallurgical engineering; Polly Hammond, 1421 north State parkway, psychology; Reginald D. Malone, 719 Barry avenue, psychology.

Those receiving the degree of bachelor of science are:

Robert N. Andrews, Jr., 4535 Malden, mechanical engineering; Solon A. Bennett, 2701 west Giddings street, business and economics; Chester J. Bojan, 1202 west Wellington avenue, mechanical engineering.

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Paul A. Brockman, 1223 Granville avenue, business and economics; Leroy P. Buckel, 421 west Blackhawk street, industrial engineering; William P. Comis, 3222 south Michigan avenue, chemical engineering; Loris B. Crisp, 1662½ Juneway terrace, visual design; Jerome Cutler, 6978 north Greenview avenue, physics; William A. Davidson, 711 Judson avenue, Evanston, electrical engineering; Charlotte E. Decker, 5527 north Glenwood avenue, physics.

Robert J. Falk, 2644 Glenlake avenue, mechanical engineering; Hayes B. Fleming, 17 east Elm street, product and shelter design; Donald F. Frank, 4850 north Rockwell street, industrial engineering; Robert J. Frey, 2237 Addison street, mechanical engineering; Walter H. Hagy, 1914 north Clark street, visual design; Anthony J. Ingolia, 201 east Ontario street, product design; Leonard A. Jackson, 6111 north Talman avenue, civil engineering; Thomas G. Katsahnias, 2700 north Carmen avenue, chemical engineering; Robert C. Kratzke, 2410 west Lawrence avenue, psychology and education; Andor J. Draut, Box 728, Lake Forest, electrical engineering.

Barney M. Kroll, 910 Wolfram street, electrical engineering; Archibald P. N. McArthur, 548 Oakdale avenue, business and economics; Harry B. McDonald, 931 Gordon terrace, mechanical engineering; John M. Menke, 2545 west Coyle avenue, chemical engineering; Robert S. Miller, 7372 north Winchester avenue, chemical engineering; Eugene A. Nelson, 1957 Bradley place, electrical engineering; Paul A. Nelson, 3119 north Seminary avenue, chemical engineering; William W. Nugent, 123 DeWindt road, Winnetka, mechanical engineering.

Harry A. Peterson, 27 Overlook drive, Golf, civil engineering; Sherman H. Roberts, 3254 south Michigan avenue, industrial engineering; Ronald M. Sager, 1016 Hollywood avenue, business and economics; Edward P. Schmitt, 824 Newport avenue, electrical engineering; Ernest F. Schultz, 5424 north Kenmore avenue, business and economics.

Robert H. Sherman, 2523 Farwell avenue, chemistry; Earl C. Smith, 1332 west Hood avenue, mechanical engineering; Peter E. Spartin, 2573 north Clark street, civil engineering; Wilbur H. Stephan, 22 east Chicago avenue, photography; Sam J. Sternbach, 4324 north Hermitage avenue, electrical engineering; Earl K. Takata, 6 west Chicago avenue, mechanical engineering; Phyllis C. Thomas, 6441 north Francisco avenue, home economics; Richard S. Tveter, 2233 north Racine avenue, mechanical engineering.

George F. Warga, 3453 north Paulina street, business and economics; Clair A. Will, 4713 north Beacon street, electrical engineering; Gerald P. Williams, 6416 north Lakewood avenue, business and economics; Bernard M. Wiltgen, Jr., 3645 north Hermitage avenue, chemical engineering; James F. Wyatt, 4450 north Richmond street, mechanical engineering.

Y. Eugene Yamamoto, 2106 north Dayton street, civil engineering; William H. Zimmer, 2250 Farragut avenue, chemistry; Charles A. Zusi, 41 Salem lane, Evanston, visual design; Richard P. Beyerau, 2519 Winnemac avenue, mechanical engineering; Charles H. Burgess, 5506 Glenwood avenue, electrical engineering; Emmanuel M. Manos, 2152 west Agatite avenue, civil engineering.

Jack Melinger, 4911 north Sawyer avenue, mechanical engineering; James L. Quinn, 6208 north Hoyne avenue, electrical engineering; William H. Sihler, 1005 south Sheridan road, Highland Park, business and economics; Gilbert A. Watrous, 2956 north Clark street, product design; Tyler E. Williams, Jr., 3950 north Fremont street, industrial engineering.

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From: Pat Petterson
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Ext. 625

Mailed: May 31, 1951

FOR RELEASE: Immediate

CHICAGO -- One hundred and three northwest side students are among the 593 who will receive degrees at 8:15 p.m. June 8 at Illinois Institute of Technology's commencement ceremonies in the Opera House.

Eighty-nine of the graduates will receive advanced degrees, and 504 will receive bachelor's degrees. Dr. Preston Bradley, pastor of the Peoples Church of Chicago, will deliver the commencement address.

Dr. Henry T. Heald, president of Illinois Tech, will confer the degrees, 47 of which will go to graduates of the Institute of Design, a department of Illinois Tech.

Northwest siders receiving the degree of master of science are:

Yale Solomon, 2704 north Sawyer avenue, chemistry; Allen J. Wood, 3716 north Whipple street, electrical engineering; Nathaniel R. Goodman, 1430 north Hoyne avenue, mathematics; Stewart I. Schlesinger, 2057 west Pierce avenue, mathematics; Charles A. Pounian, 2435 north Rutherford avenue, psychology.

Those receiving the degree of bachelor of science are:

Gregory A. Bauer, 6012 Newburg avenue, chemical engineering; Howard Berkowitz, 7001 Altgeld street, electrical engineering; William W. Blaine, 3625 north Springfield avenue, mechanical engineering; Henry C. Barre, 3214 south Michigan avenue, civil engineering; Joseph G. Burnett, 21 west Ohio street, product and shelter design; Jerome F. Buxbaum mechanical engineering; John A. Carlson, 5443 north St. Louis avenue, mechanical engineering.

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Orpheus L. Costalis, 1431 north Lockwood avenue, industrial engineering; George W. Cross, 4216 north Tripp avenue, industrial engineering; Casimer J. Dabrowski, 5341 west Melrose street, electrical engineering; Dolores I. Dain, 7840 Cressent drive, Elmwood Park, home economics; Paul R. DeWitt, 1918 north Kostner avenue, mechanical engineering.

Charles O. Eissler, 4824 west Augusta boulevard, physics; Mario F. Fagnani, 907 north St. Louis avenue, mechanical engineering; Morris A. Franks, 121 north Pine avenue, mechanical engineering; Henry M. Gajewski, 3259 west Beach avenue, chemistry; Florence M. Gantwerker, 811 north St. Louis avenue, home economics; Emil G. Germanos, 1729 north 75th avenue, Elmwood Park, electrical engineering; Casimir Griglik, Jr., 7035 Ionia avenue, business and economics; Weldon Hall, Jr., 2706 Julia court, product and shelter design; Frank K. Halwax, 5254 west Fletcher street, civil engineering.

Henry Henriksen, 2104 north Keystone avenue, civil engineering; Lewis W. Hill, 1611 north Austin boulevard, product and shelter design; Harold A. Hinze, 3560 Dickens avenue, mechanical engineering; Harry J. Hummel, 284 Church, West Chicago, electrical engineering; Robert J. Igielski, 1521 west Superior street, mechanical engineering; Henry E. Jurczak, 6453 north Nordica avenue, chemical engineering; Robert G. Keller, 3823 Newcastle avenue, chemical engineering; Robert S. Kennedy, 2112 north Nordica avenue, business and economics.

Raymond J. Kofoed, Jr., 3840 Roscoe street, chemistry; Gerald F. Kroneberger, 5925 west Eddy street, chemical engineering; Larry W. Kunkel, 1712½ north Humboldt boulevard, fire protection and safety engineering; Larry J. Kurtz, 1622 north Mayfield avenue, metallurgical engineering; James L. Lakemeyer, 4317 Irving Park road, chemical engineering; Anthony V. LaPietra, 6010 west Grace street, photography; JoLannes P. Laporte, 3304 west Schubert avenue, civil engineering.

Samuel Levin, 6144 north Campbell avenue, mechanical engineering; Ned A. Levine, 3110 Irving Park road, mechanical engineering; Ralph A. Loh, 5430 north Sawyer avenue, electrical engineering; Kenneth Losch, 5406 north Winthrop avenue, physics; Charles F. Lukes, 3453 north Page avenue, civil engineering; Joseph J. Lutz, 3301 west Cuyler avenue, mechanical engineering; Robert J. Macur, 5425 Schubert avenue, civil engineering.

Eugene F. Magdecki, 2330 west Thomas street, civil engineering; Leonard P. Malinowski, 2114 north Wolcott avenue, electrical engineering; Ernest V. Mathison, 5012 north Ashland avenue, civil engineering; Ray Matousek, 768 Thacker street, Des Plaines, civil engineering; William H. Mattern, 3822 north Hamlin avenue, fire protection and safety engineering; Elmer C. Miller, 5351 north Kimball avenue, fire protection and safety engineering.

Robert J. Norman, 6915 north Ashland avenue, mechanical engineering; Randel W. Olsen, 4445 north Mango avenue, electrical engineering; Joseph S. Pecenansky, 4314 west Division street, civil engineering; Raymond J. Pekosh, 5335 west Cullom avenue, mechanical engineering; Robert W. Peters, 3916½ north Kedvale avenue, industrial engineering; Samuel F. Peterson, 1819 north Nagle avenue, equipment design; Howard L. Philippe, 4633 north Kolze avenue, Schiller Park, mechanical engineering.

John Piombino, 854 north Sacramento boulevard, electrical engineering; Howard A. Porte, 5015 north Avers avenue, chemistry; William S. Powell, 3848 north Hamlin avenue, civil engineering; John R. Quay, RR #2, Palatine, architecture; Werner E. Rohr, 5141 west Deming place, electrical engineering; Richard E. Rommel, 3120 north Mango avenue, civil engineering; Arthur J. Rynkus, 4320 School street, electrical engineering; Norman A. Sabye, 1930 north Harding avenue, electrical engineering; Kenneth W. Schroeder, 901 west Touhy avenue, electrical engineering.

Glenn S. Schulman, 3700 west Agatite avenue, food engineering; Theodore J. Schulze, 3325 north Oconto avenue, electrical engineering; Joseph S. Scott, Jr., 2010 Warner avenue, chemistry; Harry P. Shaxted, 8620 east Prairie road, Skokie, shelter design; Frank B. Sikorski, 4217 west Roscoe street, electrical engineering; Paul J. Snyder, 3645 north Laramie avenue, metallurgical engineering; Paul A. Swineford, Jr., 2420 north Kedzie boulevard, psychology and education.

James J. Taylor, 5046 north Claremont avenue, mechanical engineering; Robert G. Thomas, 8716 north Springfield, Skokie, electrical engineering; Henry R. Tracz, 5020 north Moody avenue, mechanical engineering; Robert C. Van Duys, 3301 west Schubert avenue, business and economics; Roy J. Veitch, Jr., 915 Touhy avenue, Park Ridge, fire protection and safety engineering; Harry W. Wessely, 4249 north Meade avenue, physics.

Alexander Wiegel, 5042 Giddings street, metallurgical engineering; Raymond A. Wilke, 4710 north Spaulding avenue, civil engineering; Robert I. Yufit, 3216 west Hirsch street, psychology and education; John R. Angermayer, 4445 north Lavergne avenue, electrical engineering; James E. Batz, 5637 School street, electrical engineering; Richard M. Bleniarz, 901 north Damen avenue, electrical engineering; Steve, F. Chuma, 2509 north New England avenue, mechanical engineering.

Robert W. Guldbek, 4942 Barry avenue, industrial engineering; William R. Kling, 5479 north Parkside avenue, electrical engineering; John J. Lightner, 4418 Deming place, electrical engineering; Robert E. Marx, 5830 Roscoe street, mechanical engineering; William D. McDonald, 5212 Patterson avenue, mechanical engineering; Frank A. Nasiadka, 3924 west Eddy street, industrial engineering; Henry N. Nerwin, Jr., 6900 Osceola avenue, electrical engineering.

Arthur W. Schmidt, 2322 north Major avenue, mechanical engineering; Anthony L. Trendler, 7047 north Mason avenue, mechanical engineering; Wayne N. Vanderhoof, 3840 north Kostner avenue, industrial engineering; Vincent J. Zipparro, 1533 north Central avenue, industrial engineering; Arthur Goodman, 2120½ north Kedzie avenue, industrial engineering.

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Mailed: May 31, 1951

FOR RELEASE: Immediate

CHICAGO -- One hundred and one west side students are among the 593 who will receive degrees at 8:15 p.m. June 8 at Illinois Institute of Technology's commencement ceremonies in the Opera House.

Eighty-nine of the graduates will receive advanced degrees, and 504 will receive bachelor's degrees. Dr. Preston Bradley, pastor of the Peoples Church of Chicago, will deliver the commencement address.

Dr. Henry T. Heald, president of Illinois Tech, will confer degrees, 47 of which will go to graduates of the Institute of Design, a department of Illinois Tech.

West siders receiving the degree of master of science are:

Donald W. Bahr, 26 north Prospect, Clarendon Hills, chemical engineering; David Miller, 1328 south Kedvale avenue, chemical engineering; Robert F. Nootbaar, 512 south Stone avenue, La Grange, chemical engineering; Paul F. Fenlon, 4939 Monroe street, physics; Vin Rosenthal, 126 south Central avenue, psychology.

Those receiving the degree of bachelor of science are:

Elmer A. Adamson, 4346 Kamerling avenue, mechanical engineering; Andrew A. Affrunti, 743 south Kenneth avenue, mechanical engineering; Alvin J. Berger, 1639 north California avenue, metallurgical engineering; Robert J. Biba, 1844 south 57th avenue, Cicero, electrical engineering; Donald G. Blake, 1531 south Euclid avenue, Berwyn, chemical engineering; Walter F. Bogusz, 2658 west Cortez street, industrial engineering.

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Robert E. Bonin, 1919 south 51st court, Cicero, mechanical engineering; Raymond F. Branecki, 4827 west 24th street, Cicero, mechanical engineering; Richard H. W. Brauer, 7647 Jackson boulevard, Forest Park, visual design; Julian H. Braun, 3821 Jackson boulevard, physics and mathematics; Donald R. Brown, 246 Holmes avenue, Clarendon Hills, chemical engineering; David J. Ruchner, 1114 south 5th street, St. Charles, chemical engineering.

Robert A. Butcher, 312 Blackstone avenue, LaGrange, civil engineering; Leonard M. Carlman, 5247 west Lake street, civil engineering; Gabriel, 5104 west Fullerton avenue, physics; Ted W. Colvin, 127 south Euclid avenue, mechanical engineering; Eugene E. Cross, 168 south Lincoln avenue, Aurora, industrial engineering; George Davis, 532 north Cuyler avenue, Oak Park, electrical engineering; Joseph L. Deibel, 3909 west Monroe street, mechanical engineering.

John L. Devereux, 2106 south 4th avenue, Maywood, food engineering; Leonard P. Druian, 4057 west 16th street, civil engineering; Robert J. Dunn, 3104 south Euclid, Berwyn, electrical engineering; Louis C. Dvorak, 3421 Oak Park avenue, Berwyn, visual design; Joseph Faraone, 1900 50th avenue, Cicero, electrical engineering; William Fattan, 349 Plum street, Aurora, mechanical engineering; Deward J. Fitzhugh, 2838 south Avers avenue, civil engineering.

Henry F. Gay, Jr., 501 north Central avenue, electrical engineering; Daniel A. Gifford, 7739 Westwood drive, Elmwood Park, mechanical engineering; Victor T. Gorecki, Jr., 155 north 21st avenue, Melrose Park, photography; Warren G. Henderson, Jr., 922 north President street, Wheaton, chemistry; John A. Hockenbery, 1205 Ogden avenue, Western Springs, undesignated.

Martin R. Hoeft, 1923 south 23rd avenue, Maywood, industrial engineering; Louis Huszar, Jr., 1528 west 54th, LaGrange, civil engineering; Jerome R. Iwinski, 2417 south Euclid avenue, Berwyn, civil engineering; Robert A. Jones, 4232 Hampton, Western Springs, electrical engineering.

Thomas J. Karones, 5051 west Monroe street, electrical engineering; Edwin S. Kolodziej, 2848 west 22nd place, mechanical engineering; Robert A. Kostka, 8909 Southview avenue, Brookfield, visual design; Roger C. Krafft, 446 south Brainard, LaGrange, fire protection and safety engineering; Donald Krup, 1612 south 50th court, Cicero, mechanical engineering; Charles F. Leefelot, 315 north Cuyler avenue, Oak Park, civil engineering; Paul P. Leo, 1024 north LeClaire avenue, chemical engineering.

Charles P. Lindgren, 5905 west Rice street, civil engineering; Henry E. Lokay, Jr., 3748 south Wenonah, Berwyn, electrical engineering; Francis A. Lynn, Jr., 1820 south 10th avenue, Maywood, mechanical engineering; Alfred M. Maidak, 4211 Gladys street, electrical engineering; Frank W. Malecha, 1314 Clarence avenue, Berwyn, chemical engineering; Charles R. McDonald, 1619 St. Charles road, Maywood, mechanical engineering.

Robert C. McIntyre, 2543 south 5th avenue, North Riverside, mathematics; Marvin E. Mellbom, 4018 Ellington avenue, Western Springs, civil engineering; Edward W. Midauckas, 1430 south 48th court, Cicero, psychology and education; Donald J. Mixan, 1922 Highland avenue, Berwyn, electrical engineering; Edward V. Mochel, 5224 Fairmount, Downers Grove, chemical engineering; William H. Muttera, 329 south Homan avenue, chemical engineering.

Raymond A. Norbut, 4415 south Maple avenue, Berwyn, mechanical engineering; Rudolph G. Novak, 4025 south East, Berwyn, chemical engineering; Robert L. Opila, 1826 south Millard avenue, chemical engineering; William T. O'Sullivan, 4851 west Polk street, electrical engineering; Harry P. Ottman, 1710 south 5th avenue, Maywood, mechanical engineering; Seymour Pearlman, 2905 west Cermak road, chemical engineering.

John S. Peterson, 120 south Lombard, Oak Park, fire protection and safety engineering; Myron Petrakis, 409 south Trumbull avenue, mechanical engineering.

Byron P. Pierce, 8039 west 46th street, Lyons, electrical engineering; James E. Pitrak, 1825 south Troy street, chemical engineering; Joseph A. Palito, 2130 south 6th avenue, Maywood, mechanical engineering; George W. Potenza, 6838 30th street, Berwyn, electrical engineering; Joseph J. Prislinger, 341 north Menard avenue, metallurgical engineering; Joseph L. Radnik, 6544 west 26th place, Berwyn, electrical engineering.

Robert B. Rendek, 438 north LeClaire avenue, chemical engineering; Robert H. Ringquist, 233 south Villa avenue, Elmhurst, fire protection and safety engineering; Frederic A. Roberton, 306 south Cuyler, Oak Park, equipment design; Herbert Rosen, 4203 west Iowa street, mechanical engineering; Gerald M. Rubin, 1444 south Ridgeway avenue, business and economics; Richard U. Ryan, 139 south 18th avenue, Maywood, electrical engineering; Sidney Schiff, 823 south Lawndale avenue, chemistry.

James E. Shanel, 49 Forest, Riverside, mechanical engineering; Joseph E. Stevenson, 539 Ravine, Hinsdale, mechanical engineering; Edwin W. Storer, 721 Belleforte, Oak Park, fire protection and safety engineering; Jack R. Stroube, 465 Mitchell, Elmhurst, fire protection and safety engineering; George Vacek, Jr., 2231 south Whipple street, metallurgical engineering; Richard W. Verdon, 407 south Lincoln street, Hinsdale, civil engineering.

Carmen T. Volpe, 323 north Maple avenue, Oak Park, mechanical engineering; Donald R. Wageck, 1619 south 14th avenue, Maywood, architecture; John R. Wettroth, 338 north Pine avenue, business and economics; Harold J. Young, 830 Wesley avenue, Oak Park, mechanical engineering; Howard Zimmerman, 1538 south Tripp avenue, psychology and education.

Richard W. Arms, 239 south Kenilworth avenue, Oak Park, undesignated; George A. Carter, 122 north Keystone avenue, chemistry; Earl M. Cox, 1171 south Kenilworth avenue, Oak Park, electrical engineering.

Joseph C. Faul, 204 Chicago avenue, Oak Park, mechanical engineering; John M. Kane, 464 north Austin boulevard, Oak Park, mechanical engineering; Frances L. Kluzek, 1630 Cermak road, undesignated; Alois Kostka, 2938 south Vernon avenue, Brookfield, electrical engineering; Earle R. Kracht, 11 south Austin boulevard, electrical engineering; Eugene Wassel, 1604 south 51st court, Cicero, mechanical engineering; Richard Koehler, 205 north Leamington avenue, civil engineering.

-pap-

May 31, 1951

SENT TO PARADE

Photoelastic stress analysis is an experimental method for determining stress effects by applying loads to transparent models in a polariscope. Strength and weakness are determined by the pattern produced by the light seen or photographed through the model.

An example is the new design of a diesel engine valve for Fairbanks Morse. Previous valves weighed 5 1/4 pounds.

Another example is that of an airplane propeller which failed and resulted in the loss of life of the passengers. The pattern shows how the stamping of a number on the prop caused the failure.

The peg for the story could be a new furnace built and designed by Dr. Max M. Frocht, director of experimental stress analysis. It is electronically controlled, and has a special loading frame to weigh models. It can accomodate larger models than previously studied.

Picture possibilities include the new furnace, the polariscope equipment, beautiful geometric stress patterns, and patterns showing flaws and breaking points.

Dr. Max Frocht was born in Russia. He attended secondary schools in Warsaw, Poland, and received degrees from the Universities of Michigan and Pittsburgh.

He has written two textbooks, virtual "bibles" in the field, and over 35 technical papers on photoelasticity and experimental stress analysis, and is recognized as a foremost scientist in the field. He personally designed and built the furnace with the aid of his students.

Nov 11, 1951

SENT TO [illegible]

Photoelastic stress analysis is a [illegible] method for [illegible] stress effects by applying loads to [illegible] models in a [illegible]. Strength and weakness are determined by the [illegible] observed in the light beam or photographed through the model.

An example is the new design of [illegible] Horse. Previous views appeared [illegible].

Another example is that of an airplane [illegible] resulted in the loss of life of the pilot [illegible]. [illegible] above the stamping of a number on the iron [illegible].

The peg for the story could be a new furnace [illegible] designed by Dr. Max M. Frocht, director of experimental stress analysis. It is electronically controlled, and has a special heating [illegible]. It can accommodate larger models than previously [illegible].

Pictures possibilities [illegible] Frocht, [illegible] beautiful photoelastic [illegible] photographs, and [illegible] Frocht are [illegible] [illegible].

Dr. Max Frocht was born in Russia. He [illegible] secondary schools in Warsaw, Poland, and received degrees from the University of Michigan and Pittsburgh.

He has written two textbooks, virtual "bibles" in the field, and over 35 technical papers on photoelasticity and experimental stress analysis, and is recognized as a foremost scientist in the field. He personally designed and [illegible]

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